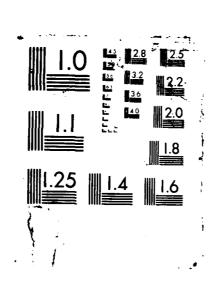
ATTITUDE SURVEY OF MILITARY FAMILY HOUSING RESIDENTS HAMAII 1987: STATIST. (U) MAYY PERSONNEL RESEARCH AND DEVELOPMENT CENTER SAM DIEGO CA. J K LANSON ET AL. SEP 87 MPROC-TH-87-48-SUPPL NO-8198 178 1/6 UNCLASSIFIED

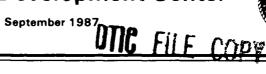


Navy Personnel Research and Development Center

San Diego, CA 92152-6800

AD-A150 170

Supplement to TN 87-48





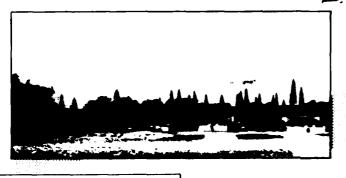
Hawaii 1987:

Statistical Tables













Prepared for: Oahu Consolidated Family Housing Office

Approved for public release: distribution unlimited.

Supplement to NPRDC TN 87-48

*

September 1987

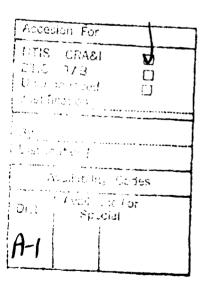
ATTITUDE SURVEY OF MILITARY HOUSING RESIDENTS, HAWAII 1987:

Statistical Tables

Judith K. Lawson Dianne J. Murphy Susan M. Turk



Reviewed and released by John J. Pass, Ph.D. Director, Personnel Systems Department



This Technical Note was prepared for the Oahu Consolidated Family Housing Office by
The Navy Personnel Research and Development Center,
San Diego, California 92152-6800

Approved for public release; distribution is unlimited.

		EPORT DOCU	MENTATION PAG	E		
Unclassified	04		16 RESTRICTIVE MARKINGS	AIGN	170	
2. SECURITY CLASSIFICATION AUTH	ORITY		3 DISTRIBUTION/AVAILABIU		• • • • • • • • • • • • • • • • • • • •	
26 DECLASSIFICATION DOWNGRAD	ING SCHEDULE		Approved for	or public cion is un		
4 PERFORMING ORGANIZATION REP	MORT MUMBERIS.		6 MONITORING ORGANIZATI			
NPRDC TN 87-	TON NUMBERIS		B MONITORING ONDANIZATIO	ON REPORT NUMBERS	•	
68 NAME OF PERFORMING ORGANI	ZATION	86 OFFICE SYMBOL	7s NAME OF MONTGRING O	RGANIZATIO4		
Navy Personnel Development (Center	Code 623				
San Diego, CA 9			76 ADDRESS/City State and	TIP Code.		
Dept of the Arm Consol. Fam. Hs	ny, Oahu	86 OFFICE SYMBOL III appricable.	9 PROCUREMENT INSTRUME	NT IDENTIFICATION NU	MBFP	
B. ACCHESS CA. State and I P Con	•	APZV-OH	10 SOURCE OF FUNDING N.J	MBERS		
Building 344, M			PROGRAM ELEMENT NO	PROJECT NO	TASK NO	WORK UNIT N
Fort Shafter, F	Honolulu, HI 9	6858-5000	N/A			FHA 86- 016
A supplement to crosstabulation	this report	18 SUBJECT TERMS (Com	frequency distr	ibutions o	- <u></u>	oonses a
A supplement to crosstabulation of control of crosstabulation of cross	sub GROUP	contains the contains the Housing sa conditions Marine Corps, y family hous and support a similar sursatisfaction; and facilities es; Policies cation; Self-were satisfies in 1985.	frequency distributed for the first and Coast Guarding were survey facilities and every conducted in Perceived effects and procedures; help; and Tempored with their he Major gains in	ibutions of the services. Its of livities and appears and appears and appears to the services are appears to the s	f all resp ly housing ion assigned ir opinion Responses n 1985, Ing conditipliances; ce and repng Allowanthe 1987 sion from 1	in is and to item: Copics Copera- coair; nce (TLA) Survey 1985 to
A supplement to crosstabulation A supplement to crosstabulation CCSATICODES FIELD GROUP Army, Navy Hawaii and livi attitudes about were compared to covered include Housing referrations; Housing Security and sa Results showed compared with a 1987 were found faction with se	sub GROUP the housing to those from ed: General sub Group ed: General sub Gr	contains the contains the Housing sa conditions Marine Corps, y family hous and support a similar sure satisfaction; and facilities es; Policies cation; Self-were satisfication; Self-were satisfication; self-series cation;	frequency distributed for the first and Coast Guarding were surveyed acilities and every conducted in Perceived effects and procedures; help; and Tempored with their he Major gains in ime, adequacy of ect on job perfectional perfection perfectional perfection perfectional perfection perfec	ibutions of the services. It Hawaii it is of living and appearing in satisfact from security or mance and appearing in security or mance and appearing in security or mance and secu	f all resp ly housing ion assigned ir opinion Responses n 1985, Ing conditipliances; ce and reping Allowan the 1987 sion from 1 patrols,	in is and to item. Opera- oair; opera- oair; oce (TLA survey 1985 to satis-
A supplement to crosstabulation 17 CCSATICODES FIELD GROUP 18 ABSTRACT (Compare on control of the compared to covered include Housing referrations; Housing Security and sa Results showed compared with a 1987 were found faction with security and secu	sub GROUP	contains the contains the Housing sa conditions Marine Corps, y family hous and support a similar sure satisfaction; and facilities es; Policies cation; Self-were satisfication; Self-were satisfication; self-series cation;	frequency distributed for the first and Coast Guarding were surveyed acilities and every conducted in Perceived effects and procedures; help; and Tempored with their he Major gains in ime, adequacy of ect on job perfectional perfection perfectional perfection perfectional perfection perfec	ibutions of the services. Its of livities and appears and appears and appears are to be serviced in the services and appears and appears and appears to be serviced in the ser	f all resp ly housing ion assigned ir opinion Responses n 1985, Ing conditipliances; ce and reping Allowan the 1987 sion from 1 patrols,	in in is and to item: Topics ions; Opera-pair; ince (TLA survey 1985 to satis-intention
A supplement to crosstabulation 17 CCSATICODES FIELE GROUP 18 ABSTRACT (Cominue on constitution) Army, Navy Hawaii and liviatitudes about were compared to covered include Housing referrations; Housing Security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa Results showed compared with a 1987 were found faction with security and sa R	sub GROUP sub GROUP sub GROUP decenser, and decense to block y, Air Force, ing in militar to those from ed: General s al, features a office service afety; Communi that over 70% approximately d in maintenan elf-help, and ABSTRACT SAME AS APPROXIMAL	contains the contains the Housing sa conditions Marine Corps, y family hous and support a similar sure satisfaction; and facilities es; Policies cation; Self-were satisfication; Self-were satisfication; self-series cation;	frequency distributed for the first and Coast Guarding were surveyed acilities and every conducted in Perceived effect; Loaner furnit; help; and Tempored with their he Major gains in ime, adequacy of ect on job perfective on job	ibutions of the services. It and appearant and appearant and appearant and appearant and appearant ary Lodging in satisfact security ormance and appearance	f all resp ly housing ion assigned ir opinion Responses n 1985, Ing conditipliances; ce and repng Allowanthe 1987 sion from 1 patrols, d career i	in in is and to item: Topics ions; Opera-pair; ince (TLA survey 1985 to satis-intention

19 (cont'd). Major losses were observed in adequacy of TLA hotel list, accuracy and adequacy of housing referral services, quality of maintenance, and adequacy of facilities. Expanded demographics in the 1987 survey also allowed for comparisons with a survey conducted in 1986 of civilian housing residents. Military family housing residents were more likely to have spouses who were unemployed by choice and to have three or more dependents in the household. Slightly more residents of civilian housing report being satisfied with their housing units and report a positive-effect of living conditions on job performance and career intentions. The effect of spouse influence on service member responses was also measured.

X

CONTENTS

Pa	ige
TRODUCTION	1
EQUENCY TABLES	1
requencies	2
OSSTABULATION TABLES	63
rosstabulations by Service	34
rosstabulations by Pay Grade Group	33
rosstabulations by Housing Area	Λ1

INTRODUCTION

This supplement to the Report of Military Family Housing Residents Survey contains statistical tables that summarize the survey data. Response frequencies of the total survey sample for all items on the quesitonnaire are presented first. Cross-tabulations of all questions with Service, pay grade group, and area housing office follow the frequency tables.

473

FREQUENCY TABLES

A frequency table shows for a particular question the actual number of respondents (labelled "FREQUENCY") that picked each of the ansers listed under "VALUE LABEL." Next come three percentages based on that response frequency. "PERCENT" shows the percentage computed by dividing the frequency by the total number of respondents, including those who didn't answer the question or who gave an answer outside the range of valid answers. "VALID PERCENT" shows the percentage computed by dividing the frequency by the total number of valid answers ("VALID CASES") to the question. Finally, "CUM PERCENT" shows the cumulative percentage of the valid answers represented by that response frequency plus those above it.

For example, see the frequency table for Question 2, Service. Navy respondents numbered 2673, which represents 38.6 percent of the 6917 (6734 valid + 183 missing) total respondents and 39.7 percent of the 6734 valid responses. The CUM PERCENT column shows that the Navy responses when combined with the Army non-cohort and cohort responses listed above them represent 68.8 percent of the total valid response to the question.

02: SERVICE

COSSESSION DIFFERENCE IN REPORT OF BEGINNING POSSESSION DISSISSE

VALUE LABEL	VALUE FR	EQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ARMY NON-COHORT	1	1651	23.9	24.5	24.5
ARMY COHORT	2	311	4.5	4.6	29.1
NAVY	3	2673	38.6	39.7	68.8
AIR FORCE	4	1202	17.4	17.8	86.7
MARINE CORPS	5	849	12.3	12.6	99.3
COAST GUARD	6	32	.5	• 5	99.8
OTHER	7	16	.2	.2	100.0
	•	180	2.6	MISSING	
	0	3	.0	MISSING	
	TOTAL	6917	100.0	100.0	
VALID CASES 6734	MISSING CASE	s 183			

Q1: WHO ANSWERFD T	THE QUESTIONNAIRE	?				
QI. Mo IIOMide	ib. Complication	,				
MATTER TABLE	**************************************		DETO/STERVIN	VALID	CUM	
VALUE LABEL	VALUE	FREQUENCY	PERCENT	PERCENT	PERCENT	
SVC MEMB	1	2486	35.9	36.3	36.3	
SPOUSE:	2	2345	33.9	34. 2	70.5	
BOTH	3	2017	29.2	29.5	100.0	
	•	65	•9	MISSING		
	4	3	.0	MISSING		
	7	1	• C	MISSING		
	TOTAL	6917	100.0	100.0		
VALID CASES 684	18 MISSING (ASES 69				
O2: SERVICE						
				VALID	CUM	
VALUE LABEL	VALUE	FREQUENCY	PERCENI'	PERCENT	PERCENT	
ARMY NON-COHORT	1	1651	23.9	24.5	24.5	
ARMY COHORT	2	311	4.5	4.6	29.1	
NAVY	3	2673	38.6	39.7	68.8	
AIR FORCE	4	1202	17.4	17.8	86.7	
MARINE CORPS	5	849	12.3	12.6	99.3	
COAST GUARD	6	32	.5	.5	99.8	
OTHER	7	16	.2	.2	100.0	

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ARMY NON-COHORT ARMY COHORT NAVY AIR FORCE MARINE CORPS COAST GUARD OTHER	1 2 3 4 5 6 7	1651 311 2673 1202 849 32 16 180	23.9 4.5 38.6 17.4 12.3 .5 .2	24.5 4.6 39.7 17.8 12.6 .5 .2 MISSING	24.5 29.1 68.8 86.7 99.3 99.8 100.0
	0 TOTAL	3 6917	100.0	MISSING 	

VALID CASES 6734 MISSING CASES 183

Q3:	PAY	GRADE
-----	-----	-------

K

3

X

3

VALUE LAREL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
E-1	1	2	.0	.0	.0
E-2	1 2 3	2	.0	.0	.1
E-3	3	27	. 4	. 4	•5
E-4	4	776	11.2	11.3	11.8
E-5	5	1517	21.9	22.1	33.8
E-6	6	1419	20.5	20.7	54.5
E-7	7	945	13.7	13.8	68.3
E-8	8	359	5.2	5.2	73.5
E-9	9	171	2.5	2.5	76.0
W−1	10	17	.2	. 2	76.2
₩- 2	11	81	1.2	1.2	77.4
W-3	12	48	• 7	• 7	78.1
W-4	13	44	.6	.6	7 8. 8
0-1	14	67	1.0	1.0	79.7
0-2	15	163	2.4	2.4	82.1
03	16	512	7.4	7.5	89.6
04	17	331	4.8	4.8	94.4
05	18	221	3.2	3.2	97.6
06	19	149	2.2	2.2	99.8
O7 OR ABOVE	20	15	.2	.2	100.0
	•	49	.7	MISSING	
	70	1	.0	MISSING	
	79	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6866 MISSING CASES 51

Q4: TIME IN SERVICE

VALUE LAREL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
LESS THAN 1 YR	1	29	. 4	. 4	. 4
1-2 YKS	2	66	1.0	1.0	1.4
2-3 YRS	3	260	3.8	3.8	5.2
3-4 YRS	4	372	5.4	5.4	10.6
4-8 YRS	5	1691	24.4	24.6	35.2
8-12 YRS	E	1417	20.5	20.6	55.8
12-16 YRS	7	1283	18.5	18.7	74.5
16-20 YRS	8	1018	14.7	14.8	89.3
OVER 20 YRS	9	738	10.7	10.7	100.0
		42	.6	MISSING	
	0	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6874 MISSING CASES 43

Q5: SEX OF SERVICE MEMBER

VALUE LABEL	VALUE 1	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MALE	1	6317	91.3	92.2	92.2
FEMALE	2	538	7.8	7.8	100.0
	•	43	.6	MISSING	
	4	1	.0	MISSING	
	5	16	.2	MISSING	
	6	1	.0	MISSING	
	7	1	•0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6855

MISSING CASES

62

Q6: MARITAL STATUS

VALID CASES 6877

VALID CASES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	PERCENT	PERCENT
MARRIED SEP DIV WID SING NEVER MARRIED	1 2 3 4 6	6645 196 36 21 1	96.1 2.8 .5 .3 .0	96.6 2.9 .5 MISSING MISSING MISSING	96.6 99.5 100.0
	TOTAL	6917	100.0	100.0	

40

23

MISSING CASES

Q7: SPOUSE LIVING WITH SERVICE MEMBER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NC SPOUSE	0	149	2.2	2.2	2.2
YES	1	6606	95.5	95.8	98.0
NO	2	139	2.0	2.0	100.0
	•	21	.3	MISSING	
	3	1	.0	MISSING	
	4	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

MISSING CASES

Q8: ARE CHILDREN LIVING WITH SERVICE MEMBER

6894

VALUE LABEL	,	VALUE F	REQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO CHILDREN YES NO		0 1 2 3 4 5	995 5623 272 22 3 1	14.4 81.3 3.9 .3 .0 .0	14.4 81.6 3.9 MISSING MISSING MISSING MISSING	14.4 96.1 100.0
		TOTAL	6917	100.0	100.0	
VALID CASES	6890	MISSING CASE	S 27			

Q9: ANY CIHER DEPENDENT RELATIVES

VALUE LABEL		VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCE N T
YES LIVING WITH		1 2	225 746	3.3 10.8	3.3 10.8	3.3 14.1
NO PIO	34424	3	5909	85.4	85.9	100.0
		0	33 3	•5 •0	MISSING MISSING	
		4	1	.0	MISSING	
		TOTAL	6917	100.0	100.0	
VALID CASES	6880	MISSING CA	SES 37			

Q10: NUMBER OF DEPENDENTS LIVING WITH SERVICE MEMBER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NONE	0	175	2.5	2.5	2.5
ONE	1	1261	18.2	18.3	20.8
TWO	2	1724	24.9	25.0	45.8
THREE	3	245 9	35.6	35.6	81.5
FOUR	4	950	13.7	13.8	95.2
FIVE	5	259	3.7	3.8	99.0
SIX	6	53	.8	.8	99.8
SEVEN	7	10	.1	.1	99.9
EIGHT	8	5	.1	.1	100.0
NINE OR MORE	9	2	.0	.0	100.0
	•	19	•3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6898 MISSING CASES 19

Q11: SPCUSE HAPLOYMENT

ر مد

JE	FREQUENCY	PERCENT	PERCENT	CUM PERCENT
0	218	3.2	3.2	3.2
i	299	4.3	4.4	7.5
2	1238	17.9	18.0	25.6
5	1360	19.7	19.8	45.4
4	3103	44.9	45.2	90.7
5	641	9.3	9.3	100.0
•	55	.۶	MISSING	
6	3	.0	MISSING	
7.1	6917	100.0	100.0	
	0 1 2 3 4 5 •	0 218 1 299 2 1238 3 1360 4 3103 5 641 • 55 6 3	0 218 3.2 1 299 4.3 2 1238 17.9 3 1360 19.7 4 3103 44.9 5 641 9.3 . 55 .8 6 3 .0	0 218 3.2 3.2 1 299 4.3 4.4 2 1238 17.9 18.0 3 1360 19.7 19.8 4 3103 44.9 45.2 5 641 9.3 9.3 . 55 .8 MISSING 6 3 .0 MISSING

\$25559_\$25555669_\$55666693_\$5555556_\$6666666_\$66666666_\$555555_\$6666666_\$5555556

VALID CASES 6859 MISSING CASES 58

Q12: HOW LONG OF A WALT BEFORE THE FIRST OFFER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
LESS THAN 1 MO	1	3404	49.2	49.5	49.5
1-2 MONTHS	2	1400	20.2	20.4	69.9
2-4 MONTHS	3	763	11.0	11.1	81.0
4-6 MONTHS	4	510	7.4	7.4	88.4
6-8 MONTHS	5	398	5.8	5.8	94.2
8-12 MONTHS	6	285	4.1	4.1	98.4
12-24 MONTHS	7	100	1.4	1.5	99.8
MORE THAN 24 MONTHS	8	13	. 2	.2	100.0
	•	39	.6	MISSING	
	0	3	.0	MISSING	
	9	2	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6873 MISSING CASES 44

Q13: WHEN DID SERVICE MEMBER FIRST MOVE TO HAWAII

VALUE LABET.	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
BEFORE OCT 83	1	586	8.5	₺. 5	8.5
OCT 83-DEC 83	2	136	2.0	2.0	10.5
JAN 84-JUN 84	3	410	5.9	6.0	16.5
JUL 84-DEC 84	4	785	11.3	11.4	27 .9
JAN 85-JUN 85	5	782	11.3	11.4	39.3
JUL 85-DEC 85	6	1102	15.9	16.0	55.3
JAN 86-JUN 86	7	1064	15.4	15.5	70.8
JUL 86-DEC 86	8	1450	21.0	21.1	91.9
SINCE JAN 87	9	559	8.1	8.1	100.0
	•	41	• Ú	MISSING	
	0	2	.0	MISSING	
	TOTAL	6917	100.0	100.0	

E

VALID CASES 6874 MISSING CASES 43

Q14: SERVICE MEMBER EVER LIVED IN CIVILIAN HOUSING IN HAWAII

VALUE LABEL	VALUE	FREQUENCY	PERCENI'	VALID PERCENT	CUM PERCENT
NO	1	4552	65.8	66.0	66.0
YES LESS THAN 6 MO	2	739	10.7	10.7	76.7
YES 6-12 MONTHS	3	950	13.7	13.8	90.5
YES 12-18 MONTHS	4	264	3.8	3.8	94.3
YES 18-24 MONTHS	5	141	2.0	2.0	96.4
YES OVER 24 MONTHS	6	249	3.6	3.6	100.0
	•	19	.3	MISSING	
	0	2	.0	MISSING	
	7	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6895 MISSING CASES 22

Q15: LIVING IN QUARTERS DUE TO HIGH COST OF CIVILIAN HOUSING

· 52						
3	Q15: LIVING IN QUARTED VALUE LABEL. YES NO VALID CASES 6883 Q16: RESPOND TO LAST S VALUE LABEL DOES NOT APPLY YES NO					
÷	Q15: LIVING IN QUARTE	RS DUE TO HIGH	COST OF CI	VILIAN HO	SUSING	
	VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEI
8	YES NO	1 2	5413 1470	78.3 21.3	78.6 21.4	78.6 100.0
		0 4	25 6 1	.4 .1 .0	MISSING MISSING MISSING	
.5 <u>[</u>		5 6	1 1	.0 .0	MISSING MISSING	
Ŋ.		TOTAL	6917	100.0	100.0	
<u> </u>	VALID CASES 6883	MISSING CAS	SES 34			
Ž,	Q16: RESPOND TO LAST S	SURVEY IN SPRIN	IG OF '85			
μ. ea	VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEI
Ş.	DOES NOT APPLY	0	3272	47.3	47.6	47.0
<u>~</u>	YES NO	1 2	11 92 2 4 11	17.2 34 9	17.3 35.1	64.9 100.0
Į		•	36	.5	MISSING	100.0
×.		3 4	4 2	.1	MISSING MISSING	
1 3		TOTAL	6917	100.0	100.0	
	VALID CASES 6875	MISSING CAS	SES 42			
55%						
253						
8						
\$ \						
ॐ						
\$						
		9)			
₹.						

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY YES NO	0 1 2 • 3 4	3272 1192 2411 36 4 2	47.3 17.2 34.9 .5 .1	47.6 17.3 35.1 MISSING MISSING MISSING	47.6 64.9 100.0
	TOTAL	6917	100.0	100.0	

Q17: PRESENT HOUSING AREA

VALUE LABFI.	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
TAMC	1	97	1.4	1.4	1.4
FT SHAFTER	2	243	3.5	3.5	4.9
ALIA MAN U	3	828	12.0	12.0	17.0
FT KAM	4	4	.1	. 1	17.0
KILAUEA MC	5	2	.0	.0	17.0
SCHOFIELD BARRACKS	6	1154	16.7	16.7	33.8
HELEMANO	7	6	.1	.1	33.9
BARB PT PT MAKAI	દ	271	3.9	3.9	37.8
PUUI.OA .	9	124	1.8	1.8	39.6
IROQUOIS POINT	10	471	6.8	6.8	46.4
LUALUAEI RTF	11	10	.1	.1	46.6
HALE MOKU	13	152	2.2	2.2	48.8
HOKULANI	14	72	1.0	1.0	49.8
HALAWA	15	42	.6	.6	50.4
MAKALAPA	16	57	.8	.8	51.3
LITTLE MAKALAPA	17	20	.3	.3	51.6
MALOELAP	18	17	.2	.2	51.8
RED HILL	19	14	.2	. 2	52.0
CAMP SMITH	20	7	.1	.1	52.1
HALE ALII	21	4	.1	.1	52.2
HOSPITAL POINT	22	7	.1	.1	52.3
FORD ISLAND	23	23	.3	.3	52.6
MARINE BARRACKS	24	7	.1	.1	52.7
MCGREW POINT	25	89	1.3	1.3	54.0
MOANALOA TERRACE	26	219	3.2	3.2	57.2
PEARL CTY PENNINSULA	27	244	3.5	3.5	60.7
MANANA	28	115	1.7	1.7	62.4
CAMP STOVER	29	68	1.0	1.0	63.4
NAVCAMSEASTPAC	30	54	.8	.8	64.2
RADFORD TERRACE	31	138	2.0	2.0	66.2
HALSEY TERRACE	32	228	3.3	3.3	69.5
CATLIN PARK	33	163	2.4	2.4	71.8
HICKAM AFB	34	1057	15.3	15.3	87.2
WHEELER AFB	35	180	2.6	2.6	89.8
KANEOHE BAY MCAS	37	703	10.2	10.2	100.0
	•	24	.3	MISSING	
	0	1	•0	MISSING	
	42	1	.0	MISSING	
	93	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6890 MISSING CASES 27

Q18: HOUSING OFFICE SHOWS CONCERN

2

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	181	2.6	2.6	2.6
STRONGLY DISAGREE	1	521	7.5	7.6	10.2
DISAGREE	2	1221	17.7	17.7	27.9
NEITHER DISAGREE NOR	3	1748	25.3	25.4	53.3
AGREE	4	28 79	41.6	41.8	95.1
STRONGLY ACREE	5	335	4.8	4.9	100.0
	•	31	. 4	MISSING	
	6	1	.0	MISSING	
· · · · · ·	TOTAL	6917	100.0	100.0	•

VALID CASES 6885 MISSING CASES 32

Q19: HOUSING OFFICE SEEMS POLITE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEINT
DOES NOT APPLY	0	99	1.4	1.4	1.4
STRONGLY DISAGREE	1	232	3.4	3.4	4.8
DISAGREE	2	765	11.1	11.1	15.9
NEITHER DISAGREE NOR	3	1412	20.4	20.5	36.4
AGREE	4	3907	56.5	56.7	93.1
STRONGLY AGREE	5	478	6.9	6.9	100.0
	•	24	.3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6893 MISSING CASES 24

Q20: HOUSING OFFICE IS INFORMATIVE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	126 432 1297 1551 3129 358 24	1.8 6.2 18.8 22.4 45.2 5.2	1.8 6.3 18.8 22.5 45.4 5.2 MISSING	1.8 8.1 26.9 49.4 94.8 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6893 MISSING CASES 24

Q21: HOUSING IS ASSIGNED IN A UNIFORM MANNER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	880	12.7	12.8	12.8
STRONGLY DISACREE	1	831	12.0	12.1	24.8
DISAGREE	2	1157	16.7	16.8	41.6
NEITHER DISAGREE NOR	3	1335	19.3	19.4	61.0
AGREE	4	2412	34.9	35.0	96.1
STRONGLY AGREE	5	272	3.9	3.9	100.0
	•	30	.4	MISSING	
• • • • •	TOTAL.	. 6917	100.0.	100.0	

VALID CASES 6887 MISSING CASES 30

Q22: HOUSE RULES ARE EXPLAINED FULLY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	195	2.8	2.8	2.8
STRONGLY DISAGREE	1	611	8.8	8.9	11.7
DISAGREE	2	1464	21.2	21.2	32.9
NEITHER DISAGREE NOR	3	1062	15.4	15.4	48.4
AGREE	4	3110	45.0	45.1	93.5
STRONGLY AGREE	5	449	6.5	6.5	100.0
	•	24	.3	MISSING	
	7	1	.0	MISSING	
	9	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6891 MISSING CASES 26

Q23: HOUSING PEOPLE WORK WITH FAMILY MEMBERS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	3376 531 654 1343 845 143 25	48.8 7.7 9.5 19.4 12.2 2.1 .4	49.0 7.7 9.5 19.5 12.3 2.1 MISSING	49.0 56.7 66.2 85.7 97.9 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6892 MISSING CASES 25

Q24: HOUSING OFFICE IS GOOD DURING PEAK PERIODS

VALUE LABEL	VALUE	FREQUENCY	PERCENI'	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	1434	20.7	20.8	20.8
STRONGLY DISAGREE	1	595	8.6	8.6	29.5
DISAGREE	2	1447	20.9	21.0	50.5
NEITHER DISAGREE NOR	3	1807	26.1	26.2	76.7
AGREE	4	1480	21.4	21.5	98.2
STPONGLY AGREE	5	124	1.8	1.8	100.0
	•	30	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6887 MISSING CASES 30

Q25: HOUSING OFFICE SEEMS WELL RUN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	288	4.2	4.2	4.2
STRONGLY DISAGREE DISAGREE	2	660 1627	9.5 23.5	9.6 23.6	13.8 37.4
NEITHER DISAGREE NOR	3	1713	24.8	24.9	62.3
ACREE	4	2364	34.2	34.3	96.6
STRONGLY AGREE	5	234	3.4	3.4	100.0
	•	30	. 4	MISSING	
	7	1	.0	MISSING	
	TOTAL	691 7	100.0	100.0	

VALID CASES 6886 MISSING CASES 31

Q26: PROCESS TIME NOT A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	162	2.3	2.4	2.4
STRONGLY DISAGREE	1	364	5.3	5.3	7.6
DISAGREE	2	838	12.1	12.2	19.8
NEITHER DISAGREE NOR	3	956	13.8	13.9	33.7
AGREE	4	3888	56.2	56.4	90.1
STRONGLY AGREE	5	680	9.8	9.9	100.0
	•	29	.4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6888 MISSING CASES 29

Q27: RULES PROPERLY ENFORCED

PARAMINER CONTROL OF THE PARAMETER OF TH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	567	8.2	8.2	8.2
STRONGLY DISAGREE	ì	1175	17.0	17.1	25.3
DISAGREE	2	1614	23.3	23.4	48.7
NEITHER DISAGREE NOR	3	1332	19.3	19.3	68.0
AGREE	4	1978	28.6	28.7	96.7
STRONGLY AGREE	5	224	3.2	3.3	100.0
	•	27	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6890 MISSING CASES 27

Q28: RULES ENFORCED THE SAME IN ALL HOUSING AREAS AND SERVICES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2649	38.3	38.4	38.4
STRONGLY DISAGREE	1	1014	14.7	14.7	53. 2
DISAGREE	2	1162	16.8	16.9	70.0
NEITHER DISAGREE NOR	3	1128	16.3	16.4	86.4
AGREE	4	832	12.0	12.1	98.5
STRONGLY AGREE	5	106	1.5	1.5	100.0
	•	26	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6891 MISSING CASES 26

Q29: COPIES OF RULES AVAILABLE

6887

VALID CASES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE	0	1912 73	27.6 1.1	27.8 1.1	27.8 28.8
DISAGREE NEITHER DISAGREE NOR AGREE	2 3 4	130 637 357 4	1.9 9.2 51.7	1.9 9.2 51.9	30.7 40.0 91.9
STRONGLY AGREE	5	561 30	8.1	8.1 MISSING	100.0
	TOTAL	6917	100.0	100.0	

MISSING CASES

Q30: COPIES OF WAITING LISTS ARE AVAILABLE

X

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2288	33.1	33.2	33.2
STRONGLY DISAGREE DISAGREE	2	165 284	2.4 4.1	2.4 4.1	35.6 39.7
NEITHER DISAGREE NOR	3	684	9.5	9.9	49.6
AGREE	4	2896	41.9	42.0	91.7
STROUGLY AGREE	5	574	8.3	8.3	100.0
	•	26	. 4,	MISSING	
	TYTAL	6917	100.0	100.0	

VALID CASES 6891 MISSING CASES 26

Q31: ESTIL-ITE OF WHEN HOUSING AVAILABLE WAS ACCURATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	492	7.1	7.1	7.1
STRONGLY DISAGREE	1	806	11.7	11.7	18.9
DISAGREE	2	1053	15.2	15.3	34.1
NEITHER DISAGREE NOR	3	668	9.7	9.7	43.8
AGREE	4	3160	45.7	45.9	89.7
STRONGLY AGREE	5	706	10.2	10.3	100.0
	•	31	. 4	MISSING	
	8	1	.0	MISSING	
	TATOT	6917	100.0	100.0	

VALID CASES 6885 MISSING CASES 32

032: OVERALL SATISFACTION WITH HOUSING OFFICE SERVICES

VALUE LABEI	J.	VALUE FF	EQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPI	ĹΥ	0	51	•7	.7	.7
STRONGLY DISA	AGREE	1	484	7.0	7.0	7.8
DISAGREE		2	1067	15.4	15.5	23.3
NEITHER DISA	GREE NOR	3	1396	20.2	20.3	43.6
AGREE		4	3382	48.9	49.2	92.8
STRONGLY AGRI	SE.	5	498	7.2	7.2	100.0
		•	39	.6	MISSING	
		TOTAL	6917	100.0	100.0	
VALID CASES	6878	MISSING CASES	39			

Q33: LIKE IDEA OF MIXING SERVICES IN HOUSING AREAS

VALUE: LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	368	5.3	5.3	5.3
STRONGLY DISAGREE	1	922	13.3	13.4	18.7
DISAGREE	2	650	9.4	9.4	28.2
NEITHER DISAGREE NOR	3	1536	22.2	22.3	50.5
AGREE	4	2487	36.0	36.1	86.6
STRONGLY AGREE	5	926	13.4	13.4	100.0
	•	27	. 4	MISSING	
	7	1	.0	MISSING	
•			~		•
	TOTAL	6917	100.0	100.0	

VALID CASES 6889 MISSING CASES 28

Q34: YARD MAINTENANCE RULES STRICTLY ENFORCED

VALUE LABEL	VALUE	FREQUENCY	PFRCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	188	2.7	2.7	2.7
STRONGLY DISAGREE	1	1047	15.1	15.2	17.9
DISAGREE	2	1794	25.9	26.0	43.9
NEITHER DISAGREE NOR	3	823	11.9	11.9	55.9
ACREE	4	2502	36.2	36.3	92.2
STRONGLY AGREE	5	538	7.8	7.8	100.0
	•	25	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6892 MISSING CASES 25

Q35: LIKE THE PREVIOUS OCCUPANTS PLANTS TO REMAIN

VALUE LABEL	VALUE F	TREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	154	2.2	2.2	2.2
STRONGLY DISAGREE	1	74	1.1	1.1	3.3
DISAGREE	2	114	1.6	1.7	5.0
NEITHER DISAGREE NOR	3	433	6.3	6.3	11.2
AGREE	4	3346	48.4	48.5	59.8
STRONGLY AGREE	5	2773	40.1	40.2	100.0
	•	22	.3	MISSING	
	6	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	
UNI TO CACEC COOA	MICCINC CAC	ec 25			

VALID CASES 6894 MISSING CASES 23

Q36: LIKE PREVIOUS OCCUPANTS IMPROVEMENTS TO REMAIN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PEPCENT	CUM PERCENI
DOES NOT APPLY	0	198	2.9	2.9	2.9
STRONGLY DISAGREE	1	54	.8	.8	3.7
DISAGREE	2	87	1.3	1.3	4.9
NEITHER DISAGREE NOR	3	376	5.4	5.5	10.4
AGREE	4	3471	50.2	50.3	60.7
STRONGLY AGREE	5	2711	39.2	39.3	100.0
	•	20	.3	MISSING	
•	TOTAL	6917	100.0	100.0	

VALID CASES 6897 MISSING CASES 20

Q37: LIKE COVFRED SCREENED LANAIS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PFRCENT	CUM PERCENT
DOES NOT APPLY	0	413	6.0	6.0	6.0
STRONGLY DISAGREE	1	50	•7	• 7	6.7
DISAGREE	2	78	1.1	1.1	7.8
NEITHER DISAGREE NOR	3	399	5.8	5.8	13.6
AGPEE	4	3057	44.2	44.3	58.0
STRONGLY AGREE	5	2897	41.9	42.0	100.0
	•	23	.3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6894 MISSING CASES 23

Q38: LIKE YAPD FENCING

VALUE LABEI		VALUE F	REQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPI STRONGLY DISA	-	0	324 124	4.7 1.8	4.7 1.8	4.7 6.5
DISAGREE NEITHER DISAG	REE NOR	2 3	138 404	2.0 5.8	2.0 5.9	8.5 14.4
AGREE STRONGLY AGRE	Œ	4 5	2955 29 4 7	42.7 4 2.6	42.9 42.8	57.2 100.0
		•	25	.4	MISSING	
		TOTAL	6917	100.0	100.0	
VALID CASES	6892	MISSING CASE	S 25			

C39: WAIT FOR YARD FENCING APPROVAL NOT A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCEN	CUM PERCENI
DOFS NOT APPLY	Ŋ	3042	44.0	44.2	44.2
STRONGLY DISAGREE	1	1009	14.6	14.7	58.8
DISAGREE	2	828	12.0	12.0	70.9
NEITHER DISAGREE NOR	3	1098	15.9	15.9	86.8
AGREE	4	727	10.5	10.6	97.4
STRONGLY AGREE	5	182	2.6	2.6	160.0
	•	31	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6886 MISSING CASES 31

Q40: OVERALL OCTHO POLICIES AND PROCEDURES MEET REEQUIREMENTS OF RESIDENTS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	263 217 592 1562 3807 445 31	3.8 3.1 8.6 22.6 55.0 6.4	3.8 3.2 8.6 22.7 55.3 6.5 MISSING	3.8 7.0 15.6 38.3 93.5 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6886 MISSING CASES 31

Q41: WAIT FOR LOANER FURNITURE NOT A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	3079 80 113 310 2352 965 18	44.5 1.2 1.6 4.5 34.0 14.0	44.6 1.2 1.6 4.5 34.1 14.0 MISSING	44.6 45.8 47.4 51.9 86.0 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6899 MISSING CASES 18

Q42: WAIT FOR APPLIANCES NOT A PROBLEM

VALUE LABEL	VALUE	FPEQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGPEE STRONGLY AGREE	0 1 2 3 4 5	2420 158 279 401 2635 1003 21	35.0 2.3 4.0 5.8 38.1 14.5	35.1 2.3 4.0 5.8 38.2 14.5 MISSING	35.1 37.4 41.4 47.2 85.5 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6896 MISSING CASES 21

Q43: LOANER FURNITURE IN GOOD SHAPE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	3049	44.1	44.2	44.2
STRONGLY DISAGREE	1	347	5.0	5.0	49.2
DISAGREE	2	615	8.9	8.9	58.2
NEITHER DISAGREE NOR	3	617	8.9	8.9	67.1
AGREE	4	1897	27.4	27.5	94.6
STRONGLY AGREE	5	372	5.4	5.4	100.0
	•	20	.3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6897 MISSING CASES 20

Q44: APPLIANCES IN GOOD SHAPE

VALUE LABEL		VALUE F	TEQUENCY	PERCENT	VALID PFRCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAC DISAGREE NEITHER DISAGR AGREE STRONGLY AGREE	GREE NOR	0 1 2 3 4 5	1777 216 497 488 2849 1071	25.7 3.1 7.2 7.1 41.2 15.5	25.8 3.1 7.2 7.1 41.3 15.5 MISSING	25.8 28.9 36.1 43.2 84.5 100.0
VALID CASES	6898	TOTAL	6917 ES 19	100.0	100.0	

Q45: HAD ENOUGH FURNITURE TO MEET NEEDS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALII) PERCHNT	CUM PERCENT
DOES NOT APPLY	0	3085	44.6	44.7	44.7
STRONGLY DISAGREE	1	190	2.7	2.8	47.5
DISAGREE	2	291	4.2	4.2	51.7
NEITHER DISAGREE NOP	3	330	4.8	4.8	56.5
AGREF	4	2390	34.6	34.7	91.1
STRONGLY AGREE	5	611	8.8	8.9	100.0
	•	19	.3	MISSINC	
	б	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6897 MISSING CASES 20

C46: HAD LOANER FURNITURE AS LONG AS NEEDED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	3073 159 177 291 2472 727 18	44.4 2.3 2.6 4.2 35.7 10.5	44.5 2.3 2.6 4.2 35.8 10.5 MISSING	44.5 46.8 49.4 53.6 89.5 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6899 MISSING CASES 18

Q47: LOANER FURNITURE PROGRAM FULLY EXPLAINED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2392	34.6	34.7	34.7
STRONGLY DISAGREE	1	313	4.5	4.5	39.2
DISAGREE	2	493	7.1	7.1	46.4
NEITHER DISAGREE NOR	3	477	6.9	6.9	53.3
AGREE	4	2655	38.4	38.5	91.8
STRONGLY AGREE	5	566	8.2	8.2	100.0
	•	20	.3	MISSING	
	6	1	• 0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6896 MISSING CASES 21

C48: FIVE LAY NOTICE FOR FURNITURE PICK-UP NOT A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT AFFLY	0	3063	44.3	44.4	44.4
STRONGLY DISAGREE	1	330	4.8	4.8	49.2
DISAGREE	2	513	7.4	7.4	56.6
NEITHER DISAGREE NOR	3	452	6.5	6.6	63.2
AGREE	4	₹103	30.4	30.5	93.7
STRONGLY AGREE	5	436	6.3	6.3	100.0
		19	• 3	MISSING	
	6	1	.0	MISSING	
	LATOT	6917	100.0	100.0	

VALID CASES 6897 MISSING CASES 20

Essas a lossosses assesses association essesses ageneses appoints on plant

Q49: HOUSING OFFICE SAID WASHERS AND DRYERS AVAILABLE FOR MILITARY AND CIVILIAN HOUSING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	1646	23.8	23.9	23.9
STRONGLY DISAGREE	1	845	12.2	12.3	36.1
DISAGREE	2	1155	16.7	16.8	52.9
NEITHER DISAGREE NOR	3	397	5.7	5.8	58.7
AGREE	4	2313	33.4	33.6	92.2
STRONGLY AGREE	5	537	7.8	7.8	100.0
	•	23	.3	MISSING	
	6	1	•0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6893 MISSING CASES 24

Q50: USING A GOVERNMENT WASHER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	95	1.4	1.4	1.4
DISAGREE	2	1724	24.9	25.1	26.4
AGREE	4	5063	73.2	73.6	100.0
	•	15	.2	MISSING	
STRONGLY DISAGREE	1	1	.0	MISSING	
NEITHER DISAGREE NOR	3	12	. 2	MISSING	
STRONGLY AGREE	5	7	. 1	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6882 MISSING CASES 35

Q51: USING A GOVERNMENT DRYER

VALUE LABE	L	VALIJE I	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APP	LY	0	91	1.3	1.3	1.3
DISAGREE		2	1667	24.1	24.2	25.5
AGREE		4	5128	74.1	74.5	100.0
		•	17	.2	MISSING	
NEITHER DISA	GREE NOR	3	10	.1	MISSING	
STRONGLY AGR	EEE	5	4	.1	MISSING	
		TOTAL	6917	100.0	100.0	
VALID CASES	6886	MISSING CAS	ES 31			

Q52: USING A GOVERNMENT DISHWASHER

VALUE LABEL	VALUE	FREQUELICY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	105	1.5	1.5	1.5
DISAGREE	2	1376	19.9	20.0	21.5
AGREE	4	5395	78.0	78.5	100.0
	•	19	.3	MISSING	
STRONGLY DISAGREE	1	2	.0	MISSING	
NEITHER DISAGREE NOR	3	14	.2	MISSING	
STRONGLY AGREE	5	6	.1	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6876 MISSING CASES 41

Q53: OVERALL LOANER FURNITURE AND APPLIANCE PROGRAM IS GOOD

VALUE LABEI		VALUE I	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPI STRONGLY DISA DISAGREE NEITHER DISAG AGREE STRONGLY AGRI	AGREE GREE NOR	0 1 2 3 4 5	585 83 189 740 3820 1454 45	8.5 1.2 2.7 10.7 55.2 21.0	8.5 1.2 2.8 10.8 55.6 21.2 MISSING MISSING	8.5 9.7 12.5 23.2 78.8 100.0
		TOTAL	6917	100.0	100.0	
VALID CASES	6871	MISSING CASI	ES 46			

C54: HOUSING INSPECTORS ARE POLITE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	312	4.5	4.5	4.5
STRONGLY DISAGREE	1	319	4.6	4.6	9.1
DISAGREE	2	404	5.8	5.8	15.0
NEITHER DISAGREE NOR	3	843	12.2	12.2	27.2
AGREE	4	4074	58.9	59.0	86.2
STRONGLY AGREE	5	955	13.8	13.8	100.0
	•	10	. 1	MISSING	
	TOTAL	6917	100.0	100.0	

Q55: HOUSING INSPECTORS ARE ON TIME

n.	inings for		and the second second	nê ve na me na na	and the state of	de renenene	ne restorate
	X	Q54: HOUSING INSPECTORS A VALUE LABEL LOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE VALID CASES 6907					
33.53							
	_	Q54: HOUSING INSPECTORS A	ARE POLITE				
	K	VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
	33	DOES NOT APPLY STR ONG LY DISAGREE	0 1	312 319	4.5 4.6	4.5 4.6	4.5 9.1
		DISAGREE NEITHER DISAGREE NOR AGREE	2 3 4	404 843 4074	5.8 12.2 58.9	5.8 12.2 59.0	15.0 27.2 86.2
	15	STRONGLY AGREE	5	955 10	13.8 .1	13.8 MISSING	100.0
			TOTAL	6917	100.0	100.0	
3355335 Mg	833	VALID CASES 6907	MISSING CA	SES 10			
2.2.2	72.	Q55: HOUSING INSPECTORS	ARE ON TIME				
		VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
10000		DOES NOT APPLY	0	470	6.8	6.8	6.8
L.	È	STRONGLY DISAGREE DISAGREE	1 2	341 718	4.9 10.4	4.9 10.4	11.7 22.1
		NEITHER DISAGREE NOR AGREE	3 4	892 3730	12.9 5 3. 9	12.9 54.0	35.1 89.1
		STRONGLY AGREE	5	753	10.9	10.9	100.0
			6	12 1	.2 .0	MISSING MISSING	
			TOTAL	6917	100.0	100.0	
	4.4	VALID CASES 6904	MISSING CA	SES 13			
		Q56: GOVERNMENT CLEANING	WIIL MAKE	MOVE OUT EA	SIER		
		VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
		DOES NOT APPLY	0	187	2.7		2.7
5	•	STRONGLY DISAGREE DISAGREE	1 2	85 67		1.2 1.0	3.9 4.9
	•	NEITHER DISAGREE NOR	3	177	2.6	2.6	7.5
F .		AGREE	4	2134			38.4
1	-^_`	STRONGLY AGREE	5	4256	61.5	61.6 MISSING	100.0
	• '		TOTAL	6917	100.0	100.0	
Established &		VALID CASES 6906	MISSING CA	SES 11			
4	. •		2	3			
	r						
٤.		<u> </u>				<u> </u>	

Q56: GOVERNMENT CLEANING WILL MAKE MOVE OUT EASIER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	187	2.7	2.7	2.7
STRONGLY DISAGREE	1	85	1.2	1.2	3.9
DISAGREE	2	67	1.0	1.0	4.9
NEITHER DISAGREE NOR	3	177	2.6	2.6	7.5
AGREE	4	2134	30.9	30.9	38.4
STRONGLY AGREE	5	4256	61.5	61.6	100.0
	•	11	.2	MISSING	
	TOTAL	6917	100.0	100.0	

Q57: POOR CONTRACTOR WORK IS FIXED QUICKLY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	946	13.7	13.7	13.7
STRONGLY DISAGREE	1	1252	18.1	18.1	31.8
DISAGREE	2	1509	21.8	21.9	53.7
NEITHER DISAGREE NOR	3	1039	15.0	15.1	68.8
AGREE	4	1814	26.2	26.3	95.0
STRONGLY AGREE	5	343	5.0	5.0	100.0
	•	13	.2	MISSING	
	7	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6903 MISSING CASES 14

Q58: HOUSING INSPECTORS USE SAME STANDARDS FOR ALL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2578	37.3	37.3	37.3
STRONGLY DISAGREE DISAGREE	2	556 729	8.0 10.5	8.1 10.6	45.4 55.9
NEITHER DISAGREL NOR	3	1276	18.4	18.5	74.4
AGREE	4	1519	22.0	22.0	96.4
STRONGLY AGREE	5	247	3.6	3.6	100.0
	•	11	.2	MISSING	
	6	1	•0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

Q59: HOUSING INSPECTION RULES ARE THE SAME FOR ALL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEIVIT
DOES NOT APPLY	0	2513	36.3	36.4	36.4
STRONGLY DISAGREE	1	493	7.1	7.1	43.5
DISAGREE	2	614	8.9	8.9	52.4
NEITHER DISAGREE NOR	3	1224	17.7	17.7	70.1
AGREE	4	17 9 0	25.9	25 .9	96.0
STRONGLY AGREE	5	274	4.0	4.0	100.0
	•	9	.1	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6908 MISSING CASES 9

Q60: HOUSING INSPECTORS FOLLOW UP REPAIR PROMISES

 $\dot{\Sigma}$

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	930	13.4	13.5	13.5
STRONGLY DISAGREE	1	1324	19.1	19.2	32.6
DISAGREE.	2	1428	20.6	20.7	53.3
NEITHER DISAGREE NOR	ڎٙ	944	13.6	13.7	67.0
AGREE	4	1891	27.3	27.4	94.4
STRONGLY AGREE	5	388	5.6	5.6	100.0
	•	12	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

Q61: TRASH PICK-UP IS GOOD AND ON SCHEDULE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	59	.9	.9	.9
STRONGLY DISAGREE	1	484	7.0	7.0	7.9
DISAGREE	2	679	9.8	9.8	17.7
NEITHER DISAGREE NOR	3	43 6	6.3	6.3	24.0
AGREE	4	3640	52.6	52.7	76.7
STRONGLY AGREE	5	1611	23.3	23.3	100.0
	•	8	.1	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6909 MISSING CASES 8

Q62: PHONE STICKERS WERE GIVEN AT CHECK-IN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	390 1174 1595 232 2616 898 12	5.6 17.0 23.1 3.4 37.8 13.0	5.6 17.0 23.1 3.4 37.9 13.0 MISSING	5.6 22.7 45.7 49.1 87.0 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

C63: OVERALL HOUSING OPERATIONS RUN SMOOTHLY

VALUE LABEL	VALUE	FREQUENCY	PERCENI'	VALJD PEKCEMT	CUM PERCENT
LCES NOT APPLY	0	94	1.4	1.4	1.4
STRONGLY DISAGREE	1	336	4.9	4.9	6.2
DISAGREE	2	852	12.0	12.3	18.6
NEITHER DISAGREE NOR	3	1471	21.3	21.3	39.9
AGREE	4	3694	53.4	53.5	93.4
STRONGLY AGREE	5	453	6.5	6.6	100.0
	•	17	. 2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6900 MISSING CASES 17

Q64: GIVEN ACCURATE CIVILIAN LISTS UPON ARRIVAL

VALUE LABEL	VALUE	FREQUENCY	PERCEIVI	VALII) PERCENT	CUM PERCENT
DOES NOT APPLY	0	1954	28.2	28.3	28.3
STRONGLY DISAGREE	1	750	10.8	10.9	39.2
DISAGREE	2	1062	15.4	15.4	54.6
NEITHER DISAGREE NOR	3	487	7.0	7.1	61.6
AGREE	4	2189	31.6	31.7	93.3
STRONGLY AGREE	5	459	6.6	6.7	100.0
	•	16	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6901 MISSING CASES 16

Q65: GIVEN MAPS AND SCHOOL INFO UPON ARRIVAL

VALUE LABEI	<u>.</u>	VALUE I	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPI STRONGLY DISA DISAGREE NEITHER DISAG AGREE STRONGLY AGRI	AGREE GREE NOR	0 1 2 3 4 5	1386 994 1486 406 2196 436	20.0 14.4 21.5 5.9 31.7 6.3	20.1 14.4 21.5 5.9 31.8 6.3 MISSING	20.1 34.5 56.0 61.9 93.7 100.0
VALID CASES	6904	TOTAL MISSING CASI	6917	100.0	100.0	

Q66: HOUSING OFFICE OFFERED INFORMATION ABOUT BUYING, LEASING AND CONTRACTS FOR CIVILIAN HOUSING

VALUE LABFI	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5 •	1829 1042 1630 632 1514 253 17	26.4 15.1 23.6 9.1 21.9 3.7 .2	26.5 15.1 23.6 9.2 21.9 3.7 MISSING	26.5 41.6 65.2 74.4 96.3 100.6

VALID CASES 6900 MISSING CASES 17

Q67: HOUSING REFERRAL PROGRAM SEEMS GOOD

VALUE LAREL	VALUE	FFEQUENCY	PFRCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	1679	24.3	24.4	24.4
STRONGLY DISAGREE	1	572	8.3	8.3	32.6
DISAGREE	2	858	12.4	12.4	45.1
NEITHER DISAGREE NOR	3	1408	20.4	20.4	65. 5
AGREE	4	2039	29.5	29.6	95.1
STRONGLY AGREE	5	339	4.9	4.9	100.0
	•	22	.3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6895 MISSING CASES 22

068: HOUSING IS ALWAYS BEING IMPROVED

VALUE LABEL	VALUE F	REQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	324 688 1384 1417 2648 436 20	4.7 9.9 20.0 20.5 38.3 6.3	4.7 10.0 20.1 20.5 38.4 6.3 MISSING	4.7 14.7 34.7 55.3 93.7 100.0
ADA DO CACAS COO.7	TOTAL	6917	100.0	100.0	

VALID CASES 6897 MISSING CASES 20

Q69: HOUSING IS LARGE ENOUGH

VALUE LABEL	VALUE	FREQUENCY	PERCENI	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0		.0	• ()	.0
STRONGLY DISAGREE	i	£02	11.6	11.6	11.6
DISAGREE	2	932	13.5	13.5	25.1
NEITHER DISAGREE NOR	3	314	4.5	4.5	19.7
AGREE	4	3599	52.0	52.1	81.8
STRONGLY AGREE	5	1260	18.2	18.2	1:2.3
	•	9	.]	MISSING	
	'IOTAL	6917	100.0	100.0	

VALID CASES 6908 MISSING CASES 9

Q70: BEDROOMS ARE LARGE ENOUGH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2	.0	•0	•C
STRONGLY DISAGREE	1	8 6 6	12.5	12.5	12.6
DISAGREE	2	1367	19.8	19.8	32.4
NEITHER DISAGREE NOR	3	367	5.3	5.3	37.7
AGREE	4	3433	49.6	49.7	87.4
STRONGLY AGREE	5	871	12.6	12.6	100.0
	•	11	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6906 MISSING CASES 11

Q71: HAVE ENOUGH BATHROOMS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	4	.1	. 1	. 1
STRONGLY DISAGREE	1	610	8.8	8.8	9.9
DISAGREE	2	591	8.5	8.6	17.4
NEITHER DISAGREE NOR	3	199	2.9	2.9	20.3
AGREE	4	4298	62.1	62.2	82.5
STRONGLY AGREE	5	1206	17.4	17.5	100.0
	•	9	.1	MISSING	
	TOTAL.	6917	100.0	100.0	

VALID CASES 6908 MISSING CASES 9

Q72: HOUSING UNIT IS WELL BUILT

VILUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
LCES NOT APPLY	0	30	. 4	. 4	. 4
STPONGLY DISAGREE	1	911	13.2	13.2	13.6
DISAREL	2	1310	18.9	19.0	32.6
NEITHER DISAGREE NOR	3	1002	14.5	14.5	47.1
AGREE	4	3038	43.9	44.0	91.1
STRONGLY AGREE	Ε,	F14	8.9	8.9	100.0
	•	12	•2	MISSING	
	TOPAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

Q73: GCCC FLOOR PLAN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERC EN T	CUM PERCENT
DOES NOT APPLY	0	29	.4	. 4	.4
STRONGLY DISAGREE	1	614	8.9	8.9	9.3
DISAGREE	2	919	13.3	13.3	22.6
NEITHER DISAGREE NOR	3	891	12.9	12.9	35.5
AGREE	4	3788	54.8	54.9	90.4
STRONGLY AGREE	5	663	9.6	9.6	100.0
	•	13	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6904 MISSING CASES 13

Q74: UNIT DOES NOT NEED KITCHEN OR BATH REMODELING

VALUE IABFL	VALUE	FREQUENCY	PERCENT	VALID PFRCENT	CUM PERCENI
DOES NOT APPLY	()	21	.3	.3	•3
STRONGLY DISAGREE	1	2084	30.1	30.2	30.5
DISAGREE	2	1722	24.9	25.0	55.5
NEITHEP DISAGREE NOR	3	530	7.7	7.7	63.2
AGREE	4	2180	31.5	31.6	94.8
STRONGLY AGREE	5	361	5.2	5.2	100.0
	•	19	.3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6898 MISSING CASES 19

Q75: ENOUGH KITCHEN CABINET SPACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PFRCENT
DOES NOT APPLY	C	3	•0	. (.0
STRONGLY DISAGREE	1	1073	15.5	15.5	15.6
DISAGREE	2	1229	17.8	17.8	33.4
NFITHER DISACREE NOR	3	360	5.2	5.2	38.€
AGREE	4	3476	50.3	50.3	88.9
STRONGLY AGREE	5	765	11.1	11.1	100.0
	•	11	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6906 MISSING CASES 11

C76: PLUMBING NOT A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PEFCENT	VALLD PERCENT	CUM PERCENT
DOES NOT APPLY	0	23	.3	•3	.3
STRONGLY DISAGREE	1	1158	16.7	16.8	17.1
DISAGREE	2	1569	22.7	22.7	3 9. 8
NEITHER DISAGREE NOR	3	643	9.3	9.3	49.1
AGREE	4	3130	45.3	45.3	94.5
STRONGLY AGREE	5	382	5.5	5.5	100.0
		12	. 2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

Q77: APPLIANCES WORK WELL

VALUE LABEL		VALUE 1	FREQUENCY	PERCENI	VALID PFRCENT	CUM PERCENT
DOES NOT APPL	Y	0	43	.6	.6	.6
STRONGLY DISA	GREE	1	321	4.6	4.6	5.3
DISAGREE		2	821	11.9	11.9	17.2
NEITHER DISAC	REE NOR	3	470	6.8	6.8	24.0
AGREE		4	4503	65.1	65.2	89.2
STRONGLY AGRE	IE.	5	749	10.8	10.8	100.0
		•	10	.1	MISSING	•
		TOTAL	6917	100.0	100.0	
VALID CASES	6907	MISSING CAS	ES 10			

Q78: HOT WATER SUPPLY IS ADEQUATE

VALID CASES

6904

_				
			VALID	CUM
VAILL	PREQUENCY	PERCENT	PERCENT	PERCENT
0	3	.0	•0	•0
1	503	7.3	7.3	7.3
2	708	16.2	10.3	17.6
3				
מ				100.0
•	11		1.7.22.71/0	
TOTAL	6917	100.0	100.0	
MISSING CA	SES 11			
RIAL IS OK				
			כוד זמני	CT W
VALUE	FREQUENCY	PERCENT		
0	75	1.1	1.1	1.1
	881	12.7		
	1279	18.5	18.5	32.4
		9.9	9.9	42.2
		52.2	52.3	94.5
2				100.0
•	<u>9</u>	. 1	MI 22 INC	
TOTAL	6917	100.0	100.0	
MISSING CA	SES 9			
WHEN APRIVED)			
17371110	PW POOL IT A VOL		VALIL	CUM
VALUE	r RECUENCY	PERCENT	PERCEIVI	PERCENT
0	18	• 3	.3	.3
1	1283	18.5	18.6	18.8
2	1326			
				47.9
5				100.0
•	13	· · ·	rii 55 ING	
	O 1 2 3 4 5 . TATAL MISSING CA RIAL IS OK VALUE O 1 2 3 4 5 . TOTAL MISSING CA WHEN APRIVED VALUE O 1	0 3 1 503 2 708 3 287 4 4377 5 1028 . 11 TOTAL 6917 MISSING CASES 11 RIAL IS CK VALUE FREQUENCY 0 75 1 881 2 1279 3 682 4 3614 5 377 . 9 TOTAL 6917 MISSING CASES 9 WHEN APRIVED VALUE FREQUENCY 0 18 1 1283 2 1326 3 678 4 3043	0 3 .0 1 503 7.3 2 708 16.2 3 287 4.1 4 4377 63.3 5 1626 14.9 . 11 .2 TOTAL 6917 100.0 MISSING CASES 11 RIAL IS OK VALUE FREQUENCY PERCENT 0 75 1.1 1 881 12.7 2 1279 18.5 3 682 9.9 4 3614 52.2 5 377 5.5 . 9 .1 TOTAL 6917 100.0 MISSING CASES 9 WHEN APRIVED VALUE FREQUENCY PERCENT 0 18 .3 1 1283 18.5 2 1326 19.2 3 678 9.8 4 3043 44.0 5 556 8.0	1 503 7.3 7.3 2 708 16.2 10.3 3 287 4.1 4.2 4 4377 63.3 63.4 5 1628 14.9 14.9 . 11 .2 MISSING TOTAL 6917 160.0 100.0 MISSING CASES 11 RIAL IS OK VALUE FREQUENCY PERCENT PERCENT 0 75 1.1 1.1 1 881 12.7 12.8 2 1279 18.5 18.5 3 682 9.9 9.9 4 3614 52.2 52.3 5 377 5.5 5.5 . 9 .1 MISSING TOTAL 6917 100.0 100.0 MISSING CASES 9 WHEN APRIVED VALUE FREQUENCY PERCENT PERCENT 0 18 .3 .2 1 1283 18.5 18.6 2 1326 19.2 19.2 3 678 9.8 9.8 4 3043 44.0 44.1 5 556 8.0 8.1

13

MISSING CASES

C81: HOUSING NOISE IS NOT A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEIVE
DOES NOT APPLY	0	20	.5	• 3	.3
STRONGLY DISAGREE	1	1241	17.9	18.0	18.3
DISAGREE	2	1262	18.2	18.3	36.5
NEITHER DISAGREE NOR	3	710	10.3	10.3	46.8
AGREF	4	3150	45.5	45.6	92.4
STRONCLY AGREE	5	522	7.5	7.6	100.0
	•	12	. 2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

Q82: HOUSING IS CLOSE TO WORK

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	177	2.6	2.6	2.6
STRONGLY DISAGREE	1	495	7.2	7.2	9.7
DISAGREE	2	525	7.6	7.6	17.3
NEITHER DISAGREE NOR	3	39 7	5.7	5.7	23.1
AGREE	4	3848	55.6	55.7	78.8
STRONGLY AGREE	5	1466	21.2	21.2	100.0
	•	9	.1	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6908 MISSING CASES 9

Q83: ENOUGH SIDEWALKS

VALUE LABEI		VALUE F	REQUENCY	PERCENT	VALID PFRCENT	CUM PERCENT
DOES NOT APPI STRONGLY DISA DISAGREE NEITHER DISAG AGREE STRONGLY AGRI	AGREE NOR	0 1 2 3 4 5	87 871 874 356 3901 818 10	1.3 12.6 12.6 5.1 56.4 11.8	1.3 12.6 12.7 5.2 56.5 11.8 MISSING	1.3 13.9 26.5 31.7 88.2 100.0
		TOTAL	6917	100.0	100.0	
VALID CASES	6907	MISSING CASI	ES 10			

32

Q84: ENOUGH TOT LOTS AND PLAYGROUNDS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VAL ID PERC ENT	CUM PERCENT
ICES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREF STRONGLY AGREE	0 1 2 3 4 5	578 1364 1290 605 2578 490 11 1	8.4 19.7 18.6 8.7 37.3 7.1 .2 .0	8.4 19.8 18.7 8.8 37.3 7.1 MISSING MISSING	8.4 28.1 46.8 55.6 92.9 100.0

VALID CASES 6905 MISSING CASES 12

Q85: PLAYGROUNDS WELL MAINTAINED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEINT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	1120 1676 1630 990 1315 173 13	16.2 24.2 23.6 14.3 19.0 2.5 .2	16.2 24.3 23.6 14.3 19.0 2.5 MISSING	16.2 40.5 64.1 78.4 97.5 100.0
	IOIAL	0917	100.0	100.0	

VALID CASES 6904 MISSING CASES 13

086: PLAYGROUNDS ARE INSPECTED OFTEN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENI'	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5 •	3081 1358 1012 937 442 77 10	44.5 19.6 14.6 13.5 6.4 1.1 .1	44.6 19.7 14.7 13.6 6.4 1.1 MISSING	44.6 64.3 78.9 92.5 98.9 100.0

VALID CASES 6907 MISSING CASES 10

C87: PLAYGROUNDS ARE FAR FROM ROADS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	97€	14.1	14.1	14.1
STRONGLY DISAGREE	1	5 9 7	8.6	$\circ.\epsilon$	22.8
DISAGREE	2	718	10.4	10.4	33.2
NEITHER DISAGREE NOR	3	819	11.8	11.9	45.0
AGREE	4	3413	49.3	49.4	94.4
STRONGLY AGREE	5	385	5.6	5.6	100.0
	•	9	.1	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6908 MISSING CASES 9

Q88: ENOUGH FACILITIES IN THE AREA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PFRCENT	CUM PERCENT
DOES NOT APPLY	0	1243	18.0	18.0	18.0
STRONGLY DISAGREE	1	833	12.0	12.1	30.1
DISAGREE	2	968	14.0	14.0	44.1
NEITHER DISAGREE NOR	3	909	13.1	13.2	57.2
AGREE	4	2613	37.8	37.8	95.1
STRONGLY AGREE	5	340	4.9	4.9	100.0
	•	11	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6906 MISSING CASES 11

Q89: ENOUGH RECREATION FACILITIES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	538	7.8	7.8	7.8
STRONGLY DISAGREE	1	939	13.6	13.6	21.4
DISAGREE	2	1171	16.9	17.0	38.3
NEITHER DISAGREE NOR	3	776	11.2	11.2	49.6
AGREE	4	3025	43.7	43.8	93.4
STRONGLY AGREE	5	456	6.6	6.6	100.0
	•	12	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6905 MISSING CASES 12

Q90: ENOUGH RECREATION FACILITIES FOR TEENS

...

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2380	34.4	34.5	34.5
STRONGLY DISAGREE	1	1055	15.3	15.3	49.7
DISAGREE	2	1166	16.9	16.9	66.6
NEITHER DISAGREE NOR	3	798	11.5	11.6	78.2
AGREE	4	1297	18.8	18.8	97.0
STRONGLY AGREE	5	210	3.0	3.0	100.0
	•	11	.2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6906 MISSING CASES 11

Q91: SATISFIED WITH MOST FEATURES OF HOUSING UNIT

VALUE LABEL	VALUE	FREQUENCY	PERCHNI	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	9	.1	.1	.1
STRONGLY DISAGREE	1	388	5.6	5.6	5.8
DISAGREE	2	850	12.3	12.3	18.1
NEITHER DISAGREE NOR	3	789	11.4	11.4	29.5
AGREE	4	4343	62.8	62.9	92.4
STRONGLY AGREE	5	524	7.6	7.6	100.0
	•	14	.2	MISSING	
	TOTAL	691 ⁻	100.0	100.0	

VALID CASES 6903 MISSING CASES 14

Q92: SATISFIED WITH MOST FACILITIES IN HOUSING AREA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PEPCENT
DOES NOT APPLY	0	122	1.8	1.8	1.8
STRONGLY DISAGREE	1	702	10.1	10.2	11.9
DISAGREE	2	1468	21.2	21.3	33.2
NEITHER DISAGREE NOP	3	1149	16.6	16.6	49.8
AGREE	4	3164	45.7	45.8	95.7
STRONGLY AGREE	5	298	4.3	4.3	100.0
	•	14	. 2	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6903 MISSING CASES 14

C93: REPAIRS DONE BEFORE MOVE-IN

VALUE IABPL	VALUE	FREQUENCY	PERCFNT	VALID PERCENT	CUM PERCENT
DOES NUT APPLY	C	431	6.2	6.3	6.3
STRONGLY DISAGREE	1	1473	21.3	21.5	27.7
DISAGREE	2	1964	28.4	28.6	56.4
NEITHER DISAGREE NOR	3	669	9.7	9.7	66.1
AGREE	4	2129	30.8	31.0	97.1
STRONGLY AGREE	5	198	2.9	2.9	100.0
	•	53	.8	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6864 MISSING CASES 53

Q94: QUALITY OF MAINTENANCE WORK IS GOOD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	U	128	1.9	1.9	1.9
STRONGLY DISAGREE	1	784	11.3	11.4	13.3
DISAGREE	2	1324	19.1	19.3	32.6
NEITHER DISAGREE NOR	3	1271	18.4	18.5	51.1
AGREE	4	3092	44.7	45.0	96.1
STRONGLY AGREE	5	266	3.8	3.9	100.0
	•	52	.8	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6865 MISSING CASES 52

Q95: HOUSING GET REGULAR PREVENTATIVE MAINTENANCE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	625	9.0	9.1	9.1
STRONGLY DISAGREE	1	1303	18.8	19.0	28.1
DISAGREE	2	2147	31.0	31.3	59.4
NEITHER DISAGREE NOR	3	1127	16.3	16.4	75.8
AGREE	Δ	1537	22.2	22.4	98.2
STRONGLY AGREE	5	125	1.8	1.8	100.0
	•	52	.8	MISSING	
	6	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6864 MISSING CASES 53

Q96: COMMON GROUNDS ARE WELL MAINTAINED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
LCES NOT APPLY	0	365	5.3	·: . 3	5.3
STRONGLY DISAGREE	1	886	12.8	12.9	18.2
DISAGREE	2	1281	18.5	18.7	36.9
NEITHER DISAGREE NOR	٤	1217	17.6	17.7	54.6
AGREE	4	2897	41.9	42.2	96.9
STRONGLY AGREE	5	215	3.1	3.1	100.0
	•	56	.8	MISSING	
	TOTAL	6917	100.0	100.0	

Q97: TOLD IN ADVANCE OF CONTRACTOR WORK IN THE AREA

	<u>፞ዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀ</u>	ነ <u>ር የ</u> ነፃነት የነፃነት የነፃነት የነፃነት	(1.31.01.01.01.01.01.01.01.01.01.01.01.01.01		-91°-91°-91°-91°-91°	ALCIVATE A
7,						
	Q96: COMMON GROUNDS ARE	WELL MAINTA	INED			
36	VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEN
Ţ,	LCES NOT APPLY	0	365	5.3	·.3	5.3
×	STRONGLY DISAGREE	1	886	12.8	12.9	18.2
	DISAGREE		1281	18.5	18.7	36.9
ξ.	NEITHER DISAGREE NOR	2 3	1217	17.6	17.7	54.6
	AGREE	4	2897	41.9	42.2	96.9
	STRONGLY AGREE	5	215	3.1	3.1	100.0
ب ب م		•	56	.8	MISSING	100•
		TOTAL	6917	100.0	100.0	
X	VALID CASES 6861	MISSING CA	SES 5€			
	Q97: TOLD IN ADVANCE OF	CONTRACTOR	WORK IN THE	AREA		
					VALID	CUM
	VALUE LABEL	VALUE	FREQUENCY	PERCENT	PERCENT	PERCEN
		_				
	DOES NOT APPLY	0	424	6.1	6.2	6.2
	STRONGLY DISAGREE	1	624	9.0	9.1	15.3
	DISAGREE	2	924	13.4	13.5	28.7
K	NEITHER DISAGREE NOR	3	646	9.3	9.4	38.2
				537	E 4 2	92.3
Ä	AGREE	4	3716	53.7	54.2	
		4 5	528	7.6	7. 7	
	AGREE					
	AGREE		528	7.6	7. 7	100.0

VALID CASES 6862 MISSING CASES 55

Q98: GIVEN A TIME FRAME FOR WHEN REPAIRS WILL BE MADE

VALUE LABEL	VALUE I	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE	0	213 605	3.1 8.7	3.1 8.8	3.1 11.9
DISAGREE	2	925	13.4	13.5	25.4
NEITHER DISAGREE NOR AGREE	3 4	701 4006	10.1 57.9	10.2 58.4	35.6 94.0
STRONGLY AGREE	5	409 57	5.9 .8	6.0 MISSING	100.0
	6	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6859 MISSING CASES 58

099: APPLIANCE REPAIR IS PROMPT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	1393	20.1	20.3	20.3
STRONGLY DISAGREE	1	735	10.6	10.7	31.0
DISAGREE	2	1045	15.1	15.2	46.2
NEITHER DISAGREE NOR	3	930	13.4	13.5	59.7
AGREE	4	2379	34.4	34.6	94.3
STRONGLY AGREE	5	391	5.7	5.7	100.0
		43	•6	MISSING	
	9	1	.0	MISSING	
	mom a I	6617	100.0	100.0	
	TOTAL	6917	100.0	100.0	

 $\tilde{\mathcal{L}}$

VALID CASES 6873 MISSING CASES 44

0100: MAINTENANCE PEOPLE ARE POLITE

VALUE LAREL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	166	2.4	2.4	2.4
STRONGLY DISAGREE	1	114	1.6	1.7	4.1
DISAGREE	2	264	3.8	3.8	7.9
NEITHER DISAGREE NOR	3	721	10.4	10.5	18.4
AGREE	4	4643	67.1	67.5	85.9
STRONGLY AGREE	5	96 6	14.0	14.1	100.0
	•	43	.6	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6874 MISSING CASES 43

Q101: RESPONSE FOR SERVICE IS GOOD

VALUE LABEL		VALUE F	TREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPL STRONGLY DISA DISAGREE NEITHER DISAG AGREE STRONGLY AGRE	GREE NOR	0 1 2 3 4 5	311 697 1251 1057 3162 397 42	4.5 10.1 18.1 15.3 45.7 5.7	4.5 10.1 18.2 15.4 46.0 5.8 MISSING	4.5 14.7 32.9 48.2 94.2 100.0
		TOTAL	6917	100.0	100.0	
VALID CASES	6875	MISSING CASI	ES 42			

C102: WORK OPDER NUMBER GIVEN AT TIME OF CALL GIVES FASTER SERVICE

VALUE LABEL	VALUE	FREQUENCY	PFRCENT	VAL1D PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE	6	1306 448	18.9 6.5	19.0 6.5	19.0 25.5
DISAGREE	2	894	12.9	13.0	38.5
NEITHER DISAGREE NOR AGREE	3 4	1447 2410	20.9 34.8	21.1 35.1	59.€ 94.7
STRONGLY AGREE	5	367 45	5.3 .7	5.3 MISSING	106.0
		_~			
	TOTAL	6917	100.0	100.0	

Q103: EMERGENCY PHONE CALLS GET THROUGH PROMPTLY

\mathcal{Z}						

√.	Q102: WORK OPDER NUMBER	GIVEN AT TIP	E OF CALL	GIVES FAS	TER SEKVI	CE
Š					VALID	CUM
4.7	VALUF LABEL	VALUE	FREQUENCY	PFRCENT	PERCENT	PERC
77.	DOES NOT APPLY	C	1306	18.9	19.0	19
1	STRONGLY DISAGREE	í	448	6.5	6.5	25
_	DISAGREE	2	894	12.9	13.0	38
Ĭ.	NEITHER DISAGREE NOR	3	1447	20.9	21.1	59
•	AGREE	4	2410	34.8	35.1	94
	STRONGLY AGREE	5	367	5.3	5.3	100
		•	45	• 7	MISSING	
		TOTAL	6917	100.0	100.0	
X	VALID CASES 6872	NISSING CAS	SES 45			
γ,	Q103: EMERGENCY PHONE CA	ALS GET THRO	NICH PROMPT	V. T I		
;;	gross and an entire contract of		Acces Ince E			
					VALID	CUM
	VALUE LABFIL	VALUE	FREQUENCY	PERCENT	PERCENT	PERC
	DODG NOT ADDITU	^	1624	22.6	22.0	2.2
	DOES NOT APPLY	0	1634	23.6	23.8	23
<u>.</u>	STRONGLY DISAGREE	1	453	6.5	6.6	30
3	DISAGREE	2	803	11.6	11.7	42
45	NEITHER DISAGREE NOR	3	1011	14.6	14.7	56
_	AGREE	4	2568	37.1	37.4	94
``	STRONGLY AGREE	5	406 42	5.9	5.9 MISSING	100
. •		•	42	.6 	LIT 22 TUR	
1		TOTAL	6917	100.0	100.0	
	VALID CASES 6875	MISSING CAS	SES 42			
	Oloa- Decreaser no ragnor	Along Chitches	AD CENTRETON	TC COOD		
•	Q104: RESPONSE TO EMERGE	ANCY CALLS FO	OK SERVICE	12 (COD		
: .					VALID	CUM
٠.٠,	VALUE LABEL	VALUE	FREQUENCY	PERCENT	PERCENI'	PERC
		_	.	• •		
	DOES NOT APPLY	0	1639	23.7		
••	STRONGLY DISAGREE	1	380	5.5		29
_	DISAGREE	2	725	10.5		
٠.	NEITHER DISAGREE NOR	3		13.6		
	AGREE	4		38.4		
•	STRONGLY AGREE	5		7.7		100
_		•	46	.7	MISSING	
		TOTAL	6917	100.0	100.0	
/	VALID CASES 6871	MISSING CAS	SES 46			
٠,		30				
• ~		39				
.						

Q104: RESPONSE TO EMERGENCY CALLS FOR SERVICE IS GOOD

VALUE LABEI		VALUE F	REQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPI STRONGLY DISA DISAGREE NEITHER DISAG AGREE STRONGLY AGRI	AGREE GREE NOR	0 1 2 3 4 5	1639 380 725 938 2654 535 46	23.7 5.5 10.5 13.6 38.4 7.7	23.9 5.5 10.6 13.7 38.6 7.8 MISSING	23.9 29.4 39.9 53.6 92.2 100.0
		TOTAL	6917	100.0	100.0	
VALID CASES	6871	MISSING CASE	ES 46			

Q105: SATISFIED WITH MAINTENANCE REPAIR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENI	CUM PERCENT
DOES NOT APPLY	0	88	1.3	1.3	1.3
STRONGLY DISAGREE	1	529	7.6	7.7	9.0
DISAGREE	2	1206	17.4	17.6	26.€
NEITHER DISAGREE NOR	3	1393	20.1	20.3	46.9
AGREE	4	3264	47.2	47.6	94.5
STRONGLY AGREF	5	379	5.5	5.5	100.0
	•	58	.8	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6859 MISSING CASES 58

Q106: ENOUGH PATROLS IN HOUSING AREA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	381	5.5	5.5	5.5
STRONGLY DISAGREE	1	819	11.8	11.9	17.5
DISAGREE	2	1372	19.8	20.0	37.4
NEITHER DISAGREE NOR	3	840	12.1	12.2	49.6
AGREE	4	2913	42.1	42.4	92.0
STRONGLY AGREE	5	548	7.9	8.0	100.0
	•	44	.6	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6873 MISSING CASES 44

Q107: REGULAR FIRE INSPECTIONS

VALUE LABEI		VALUE F	REQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPI STRONGLY DISA DISAGREE NEITHER DISAG AGREE STRONGLY AGRE	KGREE KREE NOR	0 1 2 3 4 5	1140 1181 1539 780 1994 243 40	16.5 17.1 22.2 11.3 28.8 3.5	16.6 17.2 22.4 11.3 29.0 3.5 MISSING	16.6 33.8 56.1 67.5 96.5 100.0
		TOTAL	6917	100.0	100.0	
VALID CASES	687 7	MISSING CASI	ES 40			

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	36	. 5	.5	•5
STRONGLY DISAGREE	1	1078	15.6	15.7	16.2
DISAGREE	2	1400	20.2	20.4	36.6
NEITHER DISAGREE NOR	3	966	14.0	14.1	50.6
AGREE	4	2999	43.4	43.6	94.3
STRONGLY AGREE	5	39 3	5.7	5.7	100.0
	•	4 5	.7	MISSING	
	TOTAL	6917	100.0	100.0	

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCEIVI
DOES NOT APPLY	0	217	3.1	3.2	3.2
STRONGLY DISAGREE	1	153 2	22.1	22.3	25.5
DISAGREE	2	1354	19.6	19.7	45.2
NEITHER DISAGREE NOR	3	616	8.9	9.0	54.1
AGREE	4	2549	36.9	37.1	91.2
STRONGLY AGREE	5	604	8.7	8.8	100.0
	•	45	.7	MISSING	
	TOTAL	6917	100.0	100.0	

2						
Ä	Q108: HOUSING UNIT IS S	SECURE				
333	VALUE LABEL	VALUE	FREQUE NC Y	PERCENT	VALID PERCENT	CUM PERCE
N.	DOES NOT APPLY	0	36	. 5	.5	•
•	STRONGLY DISAGREE	1	1078	15.6	15.7	16.
N.	DISAGREE	2	1400	20.2	20.4	36.
`•	NEITHER DISAGREE NOR AGREE	3 4	966 ∵aaa	14.0 43.4	14.1	50.
3	STRONGLY AGREE	4 5	2 999 39 3	43.4 5.7		94. 100.
<u>余</u> 含	STANSIII ISICE		45	.7	MISSING	100.
		TOTAL	6917	100.0	100.0	
AS .	VALID CASES 6872	MISSING CAS	ES 45			
Ž.						
*	Q109: SPEED LIMITS ARE	ENFORCED				
8	TATIO TANE	****	**************************************		VALID	CUM
72	VALUE LABEL	VALUE	FREQUENCY	PERCENT	PERCENT	PERCL
ŭ.	DOES NOT APPLY	0	217	3.1	3.2	3.
	STRONGLY DISAGREE	1	1532	22.1	22.3	25.
-	DISAGREE	2 3 4	1354 616	19.6	19.7	45.
· /	NEITHER DISAGREE NOR AGREE	3 1	2549	8.9 36.9	9.0 37.1	54. 91.
	STRONGLY AGREE	5	604	8.7	8.8	100.
		•	45	.7	MISSING	100.
		TOTAL	6917	100.0	100.0	
N	VALID CASES 6872	MISSING CAS	ES 45			
Ş	Q110: FEEL SAFE WITH SE	ILF-HEILP SECUR	ITY DEVICE	S HAVE IN	STALLED	
بر					VALID	CUM
15.55 15.55	VALUE LABEL	VALUE	FREQUENCY	PFRCENT	PERCENT	PERCE
V	DOES NOT APPLY	0	1899	27.5	27.7	27.
\ \ !	STRONGLY DISAGREE	1	607	8.8	8.8	36.
	DISAGREE	2	739	10.7	10.9	47.
3	NEITHER DISAGREE NOR AGREE	3	1126 2229	16.3 32.2	16.4 32.5	63. 96.
	AGREE STRONGLY AGREE	4 5	222 9 267	32.2	32.5 3.9	100.
-	DANGE THE PARTY	•	49	.7	MISSING	100•
•		7	1	.0	MISSING	
		TOTAL	6917	100.0	100.0	
	VALID CASES 6867	MISSING CAS	SES 50			
N!	42 0001		1			
··.						

Q111: OVERALL SATISFIED WITH SECURITY STFFTY

VALUE LAFEL	AMYÆ	FPECULINCY	PEPCENT	TAINT PERCIUM	CUM PERCENT
DOES NOT APPLY	(1	36	•5	• 5	. :
STRONGLY DISAGREE	1	743	16.7	10.8	11.5
DISAGREE	•-	1366	19.7	19.9	31.2
NEITHER DISAGREE NOR	3	1320	19.1	19.2	70.5
AGREF	4	3054	4.2	44.5	95.0
STRONGLY AGREI	٢,	346	5.0	5.0	100.0
	•	52	.8	MISSING	
	TOTAL.	6917	100.0	100.0	

ď.

X

WALID CASES 6008 MISSING CASES 52

0112: HOUSING OFFICE TOLD OF FREE STOPAGE OF EXCESS FURNITUDE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	809 2643	11.7	11.8	11.8
CTRONGLY DISAGREE DISAGREE		2643	38.2	38.5	50.3
NEITHER DISAGREE NOR	2	∠406 28 4	34.8 4.1	35.0 4.1	85.3 89.4
AGREE	3 4	204 640	9.3	9.3	99.4 98.7
STRONGLY ACREE	5	87	1.3	9•3	100.0
SINOWOLI MOREE	•	48		MISSINC	100.0
	TOTAL	6917	100.0	100.0	

VALUD CASES 6869 MISSING CASES 48

2

Q113: COMFORTABLE ASKING QUESTIONS OF HOUSING OFFICE

VALUE LARFIL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	264	3.8	3.8	3.8
STRONGLY DISAGREE	1	591	8.5	8.6	12.4
DISAGREE	2	1276	18.4	18.6	31.0
NEITHER DISAGREE NOR	3	1369	19.8	19.9	50.9
AGREE	4	3034	43.9	44.1	95.1
STRONGLY AGREE	5	339	4.9	4.9	100.0
	•	44	•6	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6873 MISSING CASES 44

Q114: HAVE USED HOUSING HOTLINE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	3537	51.1	51.6	51.6
STRONGLY DISAGREE	1	554	8.0	8.1	59.7
DISAGREE	2	1671	24.2	24.4	84.0
NEITHER DISAGREE NOR	3	564	8.2	8.2	92.2
AGREE	4	463	6.7	6.8	99.0
STRONGLY AGREE	5	69	1.0	1.0	100.0
	•	57	.8	MISSING	
	6	1	.0	MISSING	
	8	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6858 MISSING CASES 59

Q115: HOUSING HOTLINE HEIPFUL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM. PERCENI
DOES NOT APPLY	()	5115	73.9	74.5	74.5
STRONGLY DISAGREE	1	207	3.0	3.0	77.5
DISAGREE	2	284	4.1	4.1	81.
NEITHER DISAGREE NOR	3	851	12.3	12.4	94.1
AGREE	4	341	4.9	5.0	99.0
STRONGLY AGREE	5	67	1.0	1.0	100.0
		51	.7	MISSING	
	6	1	• Ü	MISSING	
	TOM	6917	100.0	100.0	

VALID CASES 6865 MISSING CASES 52

Q116: ALOHA CHANA NEWSPAPER INFORMATIVE

VALUF LABEL	VALUE	FREQUENCY	PERCENT	VALID PEPCFNT	CUM PERCENT
DOES NOT APPLY	()	963	13.9	14.0	14.0
STRONGLY DISAGREE	1	237	3.4	3.4	17.5
DISAGREE	2	415	6.0	6.0	23.5
NEITHER DISAGREE NOR	3	1468	21.2	21.4	44.9
AGREE	4	3366	48.7	49.0	93.9
STRONGLY AGREE	5	421	6.1	6.1	100.0
	•	47	.7	MISSING	
	TOTAL	6917	100.0	100.0	
	IOIAL	0917	100.0	100.0	

VALID CASES 6870 MISSING CASES 47

Q117: RECEIVED MILITARY FAMILY PREVIEW THROUGH SPONSOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5 •	1804 1728 1931 314 968 118 54	26.1 25.0 27.9 4.5 14.0 1.7 .8	26.3 25.2 28.1 4.6 14.1 1.7 MISSING	26.3 51.5 79.6 84.2 98.3 100.0

VALID CASES 6863 MISSING CASES 54

Q118: CVEFAUL COMMUNICATION BETWEEN HOUSING AND RESIDENTS IS GOOD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PFRCENT	CUM PEPCEMI
ICES NOT APPLY	U 1	488	7. <u>1</u>	7.1	7.1
STRONGLY DISAGREE	1	530	7.7	7.7	14.8
DISAGREE	2	1361	19.7	19.9	34.7
NEITHER DISAGREE NOR	3	2259	32.7	32.9	67.6
AGREE	4	2 098	30.3	30.6	98.2
STRONCLY AGREE	5	120	1.7	1.8	100.0
	•	61	• 9	MISSING	
	TAIAT	6917	100.0	100.0	

VALID CASES 6856 MISSING CASES 61

Q119: SELF HELP HOURS ARE OK

~

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	228	3.3	3.3	3.3
STRONGLY DISAGREE	1	369	5.3	5.4	8.7
DISAGREE	2	926	13.4	13.5	22.2
NEITHER DISAGREE NOR	3	552	8.0	8.0	30.2
AGREE	4	4327	62.6	63.0	93.2
STRONGLY AGREE	5	468	6.8	6.8	100.0
		46	.7	MISSING	
	9	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6870 MISSING CASES 47

Q120: SELF HELP HAS ITEMS WE NEED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	230	3.3	3.3	3.3
STRONGLY DISAGREE	1	130	1.9	1.9	5.2
DISAGREE	2	593	8.6	8.6	13.9
NEITHER DISAGREE NOR	3	759	11.0	11.0	24.9
AGREE	4	4584	66.3	66.7	91.6
STRONGLY AGREE	5	575	8.3	8.4	100.0
	•	46	.7	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6871 MISSING CASES 46

Q121: SELF HELP SERVICE IS GOOD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	237	3.4	5.4	3.4
STRONGLY DISAGREE	1	210	3.0	3.1	6.5
DISAGREE	2	414	6.0	€.0	12.5
NEITHER DISAGREE NOR	3	700	10.1	10.2	22.7
AGREE	4	4495	65.0	65.4	88.1
STRONGLY AGREF	5	815	11.8	11.9	100.0
	•	46	.7	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6871 MISSING CASES 46

Q122: TOLD OF SELF HELP AT CHECK IN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	505	7.3	7.4	7.4
STRONGLY DISAGREE	1	49 3	7.1	7.2	14.5
DISAGREE	2	842	12.2	12.3	26.8
NEITHER DISAGREE NOR	3	403	5.8	5.9	32.7
AGREE	4	4046	58.5	58.9	91.6
STRONGLY AGREE	5	579	8.4	8.4	100.0
	•	49	.7	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6868 MISSING CASES 49

Q123: LIKE STOCKED PESTICIDES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	530	7.7	7.7	7.7
STRONGLY DISAGREE	1	41	.6	.6	8.3
DISAGREE	2	41	.6	.6	8.9
NEITHER DISAGREE NOR	3	401	5.8	5.8	14.8
AGREE	4	4240	61.3	61.8	76.5
STRONGLY AGREE	5	1613	23.3	23.5	100.0
	•	51	• 7	MISSINC	
	TOTAL	6917	100.0	100.0	

VALID CASES 6866 MISSING CASES 51

Q124: LIKE STOCKED SHRUBS

 \mathbb{Z}

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUI. PERCHNI
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	721 40 59 455 3937 1653 52	10.4 .6 .9 6.6 56.9 23.9	10.5 .6 .9 6.6 57.3 24.1 MISSING	10.5 11.1 11.9 18.6 75.9 100.0
	TOTAL	6917	100.6	100.0	

VALID CASES 6865 MISSING CASES 52

Q125: LIKE STOCKED SECURITY ITEMS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PEPCENT	CUM PERCENT
DOES NOT APPLY	0	530	7.7	7.7	7.7
STRONGLY DISAGREE	1	17	. 2	. 2	8.0
DISAGREE	2	26	. 4	. 4	8.3
NEITHER DISAGREE NOR	3	287	4.1	4.2	12.5
AGREE	4	4053	58.6	59.0	71.5
STRONGLY AGREE	5	1954	28.2	28.5	100.0
	•	50	.7	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6867 MISSING CASES 50

Q126: SATISFIED WITH SELF HELP PROGRAM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	132	1.9	1.9	1.9
STRONGLY DISAGREE	1	67	1.0	1.0	2.9
DISAGREE	2	159	2.3	2.3	5.2
NEITHER DISAGREE NOR	3	609	8.8	8.9	14.1
AGREE	4	4607	66.6	67.1	81.2
STRONGLY AGREE	5	1289	18.6	18.8	100.0
	•	54	.8	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6863 MISSING CASES 54

Q127: BRIEFED ON TLA AT HOUSING OFFICE

VALUE LAREL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	C 1 2 3 4 5	988 461 676 364 3846 530 52	14.3 6.7 9.8 5.3 55.6 7.7	14.4 6.7 9.8 5.3 56.0 7.7 MISSING	14.4 21.1 31.0 36.3 92.3 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6865 MISSING CASES 52

Q128: HOUSING OFFICE HAD GOOD HOTEL LIST

VALUE LABEL	VALUE	FPEQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	2389	34.5	34.8	34.8
STRONGLY DISAGREE	1	366	5.3	5.3	40.1
DISAGREE	2	555	8.0	8.1	48.2
NEITHER DISAGREE NOR	3	701	10.1	10.2	58.4
AGREE	4	2495	36.1	36.3	94.7
STRONGLY AGREE	5	361	5.2	5.3	100.0
	•	50	.7	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6867 MISSING CASES 50

Q129: TLA HOTEL STAYED IN WAS OK

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	1341	19.4	19.5	19.5
STRONGLY DISAGREE	1	311	4.5	4.5	24.1
DISAGREE	2	376	5.4	5.5	29.5
NEITHER DISAGREE NOR	3	478	6.9	7.0	36.5
AGREE	4	3344	48.3	48.7	85.2
STRONGLY AGREE	5	1016	14.7	14.8	100.0
	•	50	. 7	MISSING	
	6	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6866 MISSING CASES 51

Q130: ESTIMATED STAY AT TIA DURING PEPAIRS WAS ACCUPATE

VALUE LABEL.	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
LCFS NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	4742 121 150 519 1132 195 58	68.6 1.7 2.2 7.5 16.4 2.8	69.1 1.8 2.2 7.6 16.5 2.8 MISSING	69.1 70.9 73.1 80.7 97.2 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6859 MISSING CASES 58

Q131: OVERALL STISFLED WITH TLA PROGRAM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCE N T	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE	0 1 2 3 4	1057 203 313 811 3764	15.3 2.9 4.5 11.7 54.4	15.4 3.0 4.6 11.8 54.3	15.4 18.4 22.9 34.7 89.6
STRONGLY AGREE	5 • TOTAL	714 55 	10.3	10.4 MISSING 100.0	100.0

VALID CASES 6862 MISSING CASES 55

VALID CASES 6869 MISSING CASES

Q132: PREFER MILITARY HOUSING OVER CIVILIAN DESPITE COST

VALUE LABEL	VALUE	FPFQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	103	1.5	1.5	1.5
STRONGLY DISAGREE		1277	18.5	18.6	20.1
DISAGREE	2	1606	23.2	23.4	43.5
NEITHER DISAGREE NOR		1038	15.0	15.1	58.6
AGREE	4	2170	31.4	31.6	90.2
STRONGLY AGREE	5	675	9.8	9.8	100.0
	TOTAL	48 6917	100.0	MISSING	
	LOIAH	0917	100.0	100.0	

Q133: PREFER CURPFNT HOUSING OVER ANY IN HAWAIT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
IXIES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGRET STRONGLY AGREE	0 1 2 3 4 5	275 834 1083 731 2577 1369 48	4.0 12.1 15.7 10.6 37.3 19.8	4.0 12.1 15.8 10.6 37.5 19.9 MISSING	4.0 16.1 31.9 42.6 80.1 100.0

VALID CASES 6869 MISSING CASES 48

Q134: SERVICE MEMBER SATISFIED WITH HOUSING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	21 475 732 806 3990 844 49	.3 6.9 10.6 11.7 57.7 12.2	.3 6.9 10.7 11.7 58.1 12.3 MISSING	.3 7.2 17.9 29.6 87.7 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6868 MISSING CASES 49

Q135: SPOUSE SATISFIED WITH HOUSING

VALID CASES 6867

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5 •	193 609 870 752 3665 778 50	2.8 8.8 12.6 10.9 53.0 11.2 .7	2.8 8.9 12.7 11.0 53.4 11.3 MISSING	2.8 11.7 24.3 35.3 88.7 100.0

50

MISSING CASES

Q136: LIVING CONDITIONS HAVE POSITIVE EFFECT ON SERVICE MEMBER'S JOB PERFORMANCE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VAJ.ID PERCENT	CUM PERCENT
DOES NOT APPLY	0	369	5.3	5.4	5.4
STRONGLY DISAGREE	1	333	4.8	4.9	10.2
DISAGREE	2	652	9.4	9.5	19.7
NEITHER DISAGREE NOR	3	1873	27.1	27.3	47.C
AGREE	Δ	2930	42.4	42.7	89.7
STRONGLY AGREE	5	708	10.2	10.3	100.0
	•	52	3.	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6865 MISSING CASES 52

3

Q137: LIVING CONDITIONS ARE POSITIVE EFFECT ON SERVICE NUMBER'S CAREER INTENTIONS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	570	8.2	8.3	8.3
STRONGLY DISAGREE	1	419	6.I	6.1	14.4
DISAGREE	2	798	11.5	11.6	26.0
NEITHER DISAGREE NOR	3	2064	29.8	30.1	56.1
AGREE	4	2388	34.5	34.8	90.9
STRONGLY AGREE	5	621	9.0	9.1	100.0
	•	57	.8	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6860 MISSING CASES 57

Q138: SATISFIED WITH SERVICES PROVIDED BY HOUSING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	24	.3	.3	•3
STRONGLY DISAGREE	1	265	3.8	3.9	4.2
DISAGREE	2	581	8.4	8.5	12.7
NEITHER DISAGREE NOR	3	1240	17.9	18.1	30.7
AGREE	4	4197	60.7	61.1	91.9
STRONGLY AGREE	5	558	8.1	8.1	100.0
	•	52	.8	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6865 MISSING CASES 52

Q139: HOUSING OFFICE SHOULD GIVE MORE FEEDBACK ON COMPLAINTS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE	C 1	986 51	14.3	14.3	14.3 15.1
DISAGREE NEITHER DISAGREE NOR AGREE	2 3 4	155 1168 3225	2.2 16.9 46.6	2.3 17.0 46.9	17.3 34.3 81.2
STRONGLY AGREE	5	1297 35	18.8	18.8 MISSING	100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6882 MISSING CASES 35

Q140: BETTER PET CONTROL IS NEEDED

VALUE LABEL	VALUE	FREQUENCY	PFRCENT	VALII) PERCENT	CUM. PERCENT
DOES NOT APPLY	0	281	4.1	4.1	4.1
STRONGLY DISAGREE	1	230	3.3	3.3	7.4
DISAGREE	2	1206	17.4	17.5	24.9
NEITHER DISAGREE NOR	3	1202	17.4	17.5	42.4
AGREE	4	1852	26.8	26.9	69.3
STRONGLY AGREE	5	2116	30.6	30.7	100.0
	•	30	.4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6887 MISSING CASES 30

Q141: NEED MORE CHILD SUPERVISION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	148	2.1	2.1	2.1
STRONGLY DISAGREE	1	184	2.7	2.7	4.8
DISAGREE	2	1168	16.9	17.0	21.8
NEITHER DISAGREE NOR	3	1284	18.6	18.6	40.4
AGREE	4	1816	26.3	26.4	66.8
STRONGLY AGREE	5	2288	33.1	33.2	100.0
	•	28	. 4	MISSING	
	8	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6888 MISSING CASES 29

Q142: SERVICE MEMBERS AND SPOUSES SHOULD BE REQUIRED TO ATTEND HOUSING BRIEFINGS

VALUE LABEL	VALUE.	FREQUENCY	PERCENT	VALID PERCENT	CUI/ PERCENI
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	139 554 1461 1700 2221 809 33	2.0 8.0 21.1 24.6 32.1 11.7	2.0 8.0 21.2 24.7 32.3 11.8 MISSING	2.0 10.1 31.3 56.0 88.2 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6884 MISSING CASES 33

*

Q143: NEWCOMER QUECTION AND ANSWER SESSIONS SHOULD BE REGULAR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	169	2.4	2.5	2.5
STRONGLY DISAGREE	1	100	1.4	1.5	3.9
DISAGREE	2	407	5.9	5.9	9.8
NEITHER DISAGREE NOR	3	1391	20.1	20.2	30.0
AGREE	4	3545	51.3	51.5	81.6
STRONGLY AGREE	5	1268	18.3	18.4	100.0
	•	37	•5	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6880 MISSING CASES 37

Q144: NEED NEIGHBORHOOD COORDINATOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	668	9.7	9.7	9.7
STRONGLY DISAGREE	1	403	5.8	5.9	15.6
DISAGREE	2	1365	19.7	19.8	35.4
NEITHER DISAGREE NOR	3	1902	27.5	27.6	63.0
AGREE	4	1846	26.7	26.8	8 9. 9
STRONGLY AGREE	5	698	10.1	10.1	100.0
	•	35	•5	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6882 MISSING CASES 35

Q145: HOUSING SHOULD BE SET ASIDE FOR E1 TO L3 FAMILIES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PER CEN T	CUM PERCENT
DOES NOT APPLY	0	405	5.9	5.9	5.9
STRONGLY DISAGREE	1	299	4.3	4.3	10.2
DISAGREE	2	451.	6.5	6.5	16.8
NEITHER DISAGREE NOR	3	822	11.9	11.9	28.7
AGREE	4	2504	36.2	36.4	65.1
STRONGLY AGREE	5	2407	34.8	34.9	100.0
	•	28	. 4	MISSING	
	9	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6888 MISSING CASES 29

Q146: HIGHER PRIORITY TO E1 TO E3 IN FUTURE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	405	5.9	5.9	5.9
STRONGLY DISAGREE	1	457	6.6	6.6	12.5
DISAGREE	2	931	13.5	13.5	26.0
NEITHER DISAGREE NOR	3	1378	19.9	20.0	46.0
AGREE	4	2014	29.1	29.2	75.3
STRONGLY AGREE	5	1702	24.6	24.7	100.0
	•	30	.4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6887 MISSING CASES 30

Q147: PET REGISTRATION SHOULD BE REQUIRED

VALUE LABEL	VALUE 1	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	144	2.1	2.1	2.1
STRONGLY DISAGREE	1	191	2.8	2.8	4.9
DISAGREE	2	471	6.8	6.8	11.7
NEITHER DISAGREE NOR	3	740	10.7	10.7	22.4
AGREE	4	2782	40.2	40.4	62.8
STRONGLY AGREE	5	2563	37.1	37.2	100.0
	•	26	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6891 MISSING CASES 26

0148: PET OWNERS SHOULD PROVE PLACE HAS BEFT FOUND FOR DET BEFORE PCS

VALUE LABEL	VALUE	FREQUENCY	PEPCENT	VALID PFRCENT	CUM PERCENI
DOES NOT APPLY	0	326	4.7	4.7	4.7
STRONGLY DISAGREE	1	307	4.4	4.5	9.2
DISAGREE	2	611	8.3	8.9	18.1
NEITHER DISAGREE MOR	3	883	12.8	12.8	30.9
AGREE	₹.	2182	31.5	31.7	62.6
STRONGLY AGREE	5	257€	37.2	37.4	100.0
	•	32	• "	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6885 MISSING CASES 32

C149: PCUSING RESIDENTS SHOULD BE TOLD OF RULE CHANGES MORE OFTIN

VALUF: LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	257	3.7	3.7	3.7
STRONGLY DISAGREE	1	37	•5	.5	4.3
DISAGREE	2	218	3.2	3.2	7.4
NEITHER DISAGREE NOR	3	1083	15.7	15.7	23.1
AGREE	4	3439	49.7	49.9	73.0
STRONGLY AGREE	5	1860	26.9	27.0	100.0
	•	23	.3	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6894 MISSING CASES 23

Q150: SHOULD BE ALLOWED ENCLOSED OUTSIDE STORAGE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	222	3.2	3.2	3.2
STRONGLY DISAGREE	1	129	1.9	1.9	5.1
DISAGREE	2	268	3.9	3.9	9.0
NEITHER DISAGREE NOR	3	803	11.6	11.7	20.6
AGREE	4	3242	46.9	47.0	67.7
STRONGLY AGREE	5	2228	32.2	32.3	100.0
		24	• 3	MISSING	
	7	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6892 MISSING CASES 25

0151: COMMANDS SHOULD SUPPORT SPONSOR PROGRAM MORE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHEP DISAGREF NOR AGPEF STRONGLY AGREE	0 1 2 3 4 5	291 37 125 1006 2702 2728 28	4.2 .5 1.8 14.5 39.1 39.4	4.2 .5 1.8 14.6 39.2 39.6 MISSINC	4.2 4.8 6.6 21.2 60.4 100.0
	TOTAL.	6917	100.0	100.0	

VALID CASES 6889 MISSING CASES 28

CONTROL OF THE PARTY OF THE STATE OF THE STA

Q152: SHOULD BE A SPECIAL PHONE NUMBER FOR PLAYGROUND PROBLEMS

VALUE LABEL	VALUF.	FREQUENCY	PERCFNT	VALID PERCE N I	CUN. PERCENT
DOES NOT APPLY	0	609	8.8	8.8	8.8
STRONGLY DISAGREE	1	82	1.2	1.2	10.0
DISAGREE	2	436	6.3	6.3	16.4
NEITHER DISAGREE NOR	3	1145	16.6	16.6	33.0
AGREE	4	2 59 0	37.4	37.6	70.6
STRONGLY AGREE	5	2026	29.3	29.4	100.0
	•	29	.4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6888 MISSING CASES 29

Q153: MULTI-UNIT BUILDINGS SHOULD BE TREATED AT SAME TIME FOR INSECT PROBLEMS EXPERIENCED BY ONE UNIT

VALUE LABEL		VALUE F	TREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOFS NOT APPL STRONGLY DISA DISAGREE NEITHER DISAG AGREE	GREE NOR	0 1 2 3 4 5	172 43 47 172 2009	2.5 .6 .7 2.5 29.0	2.5 .6 .7 2.5 29.2	2.5 3.1 3.8 6.3 35.5
STRONGLY AGRE VALID CASES	.e. 6880	TOTAL MISSING CASI	4437 37 6917 ES 37	100.0	64.5 MISSING 100.0	100.0

Q154: MORE QUALITY CONTROL OF CONTRACTOR WOPK

ź

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	347	5.0	5.0	5.0
STRONGLY DISAGREE]	56	.8	. 8	5.8
DISACRFE	2	453	6.5	€.6	12.4
NEITHER DISAGREE NOR	3	1382	20.0	20.1	32.5
AGREE	4	2333	33.7	33.9	66.3
STRONGLY AGKEE	5	2319	33.5	33.7	100.0
	•	27	. 4	HISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6890 MISSING CASES 27

0155: FOLLOW UP MAINTENANCE SHOULD BE DONE AFTER UNIT OCCUPIED ANHILE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCEMT	CUM PFRCENI
DOES NOT APPLY	0	57	.8	.8	.8
STRONGLY DISAGREE	1	71	1.0	1.0	1.9
DISAGREE	2	251	3.6	3.6	5.5
NEITHER DISAGREE NOR	3	613	8.9	8.9	14.4
AGREE	4	3313	47.9	48.1	62.5
STRONGLY AGREE	5	2587	37.4	37.5	100.0
	•	25	.4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6892 MISSING CASES 25

Q156: SUPVEYS OF RESIDENTS MAINTENANCE NEEDS SHOULD BE DONE REGULARLY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOFS NOT APPLY STRONGLY DISAGREE	0 1	47 52	.7 .8	•7 •8	.7 1.4
DISAGREE	2	205	3.0	3.0	4.4
NEITHER DISAGREE NOR	3	701	10.1	10.2	14.6
AGREE	4	3548	51.3	51.5	66.1
STRONGLY AGREE	5	2339	33.8	33.9	100.0
	•	25	.4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6892 MISSING CASES 25

Q157: MAINTENANCE HOURS SHOULD INCLUDE EVENINGS AND WEEKENDS

VALUE LABEL	VALUE	FREQUENCY	PFRCENT	VALID PERCENT	CUM PERCENT
DOLG NOT APPLY STRONGLY DISAGREE	0	86 112	1.2	1.2	1.2
DISAGREE	2	569	1.6 8.2	1.6 8.3	2.9 11.1
NEITHER DISAGPEE NOR AGREE	3 4	984 2840	14.2 41.1	14.3 41.2	25.4 66.7
STRONGLY AGREE	5	22 96 30	33.2 .4	33.3 MISSING	100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6887 MISSING CASES 30

Q158: STREET SIGNS AND QUARTER NUMBERS SHOULD BE FASIER TO READ

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENI
DOES NOT APPLY	0	198	2.9	2.9	2.9
STRONGLY DISAGREE	ī	115	1.7	1.7	4.5
DISAGREE	2	721	10.4	10.5	15.0
NEITHER DISAGREE NOR	3	1418	20.5	20.6	35.6
AGREE	4	2112	30.5	30.7	66.3
STRONGLY AGREE	5	2323	33.6	33.7	100.0
	•	30	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6887 MISSING CASES 30

Q159: NEED RUMBLE STRIPS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	606	8.8	8.8	8.8
STRONGLY DISAGREE	1	1152	16.7	16.8	25.6
DISAGREE	2	1866	27.0	27.2	52.8
NEITHER DISAGREE NOR	3	1139	16.5	16.6	69.4
AGREE	4	1120	16.2	16.3	85.7
STRONGLY AGREE	5	980	14.2	14.3	100.0
	•	54	.8	MISSING	
	TOTAL	6917	100.6	100.0	

VALID CASES 6863 MISSING CASES 54

0160: MORE CUTDOOR LIGHTING

VALUE LABEL	VALUE	FREQUENCY	PERCENI	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	79 191 1481 1044 1935 2154	1.1 2.8 21.4 15.1 28.0 31.1	1.1 2.8 21.5 15.2 28.1 31.3	1.1 3.9 25.4 40.6 68.7 100.0
	TOTAL	33 6917	100.0	MISSING 100.0	

VALID CASES 6884 MISSING CASES

Q161: NEED PROTECTIVE FENCING AROUND HOUSING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY STRONGLY DISAGREE DISAGREE NEITHER DISAGREE NOR AGREE STRONGLY AGREE	0 1 2 3 4 5	515 309 1825 1702 1326 1205 35	7.4 4.5 26.4 24.6 19.2 17.4	7.5 4.5 26.5 24.7 19.3 17.5 MISSING	7.5 12.0 38.5 63.2 82.5 100.0
	TOTAL	6917	100.0	100.0	

VALID CASES 6882 MISSING CASES 35

Q162: NEED NEIGHBORHOOD WATCH

VALUE LABEL	ı	VALUE I	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT		
DOES NOT APPL	Υ	0	290	4.2	4.2	4.2		
STRONGLY DISA	GREE	1	1 205 3.0					
DISAGREE		2	1116	16.1	16.2	23.4		
NEITHER DISAGREE NOR		3	1667	24.1	24.2	47.7		
AGREE		4	2264	32.7	32.9	80.6		
STRONGLY AGREE		5	1335	19.3	19.4	100.0		
		•	40	.6	MISSING			
		TOTAL	6917	100.0	100.0			
VALID CASES	6877	MISSING CASI	ES 40					

Q163: NEED INFORMATION ON HOW TO DO OWN SECURITY CHECKS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VAL TD PERCENT	PERCENT
DOES NOT APPLY	0	196	2.8	∠.9	2.4
STRONGLY DISAGREE	1	141	2.0	2.1	4.9
DISAGREE	2	926	13.4	13.5	18.4
NEITHER DISAGREE NOR	3	1551	22.4	22.6	40.9
AGREE	4	2789	40.3	40.6	81.5
STRONGLY AGREE	5	1272	18.4	18.5	100.0
	•	42	.6	MISSINC	
	TOTAL	6917	100.0	100.0	

VALID CASES 6875 MISSING CASES 42

Q164: RESIDENTS SHOULD BE ALLOWED TO USE ANY SELF HELP

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	238	3.4	3.5	3.5
STRONGLY DISAGREE	1	208	3.0	3.0	6.5
DISAGREE	2	690	10.0	10.0	16.5
NEITHER DISAGREE NOR	3	928	13.4	13.5	30.0
AGREE	4	2903	42.0	42.1	72.1
STRONGLY AGREE	5	1921	27.8	27.9	100.0
	•	29	. 4	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6888 MISSING CASES 29

0165: SHOULD BE MORE SELF HELP CLASSES

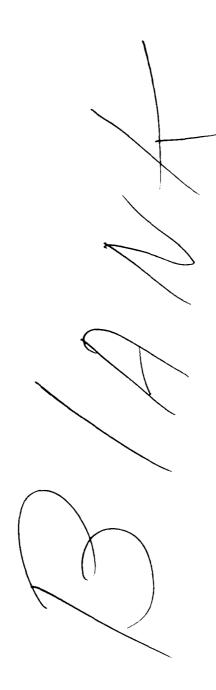
VALUE LABEL	VALUE	FREQUENCY	PERCENI	VALID PERCENT	CUM PERCENT
DOES NOT APPLY	0	740	10.7	10.8	10.8
STRONGLY DISAGREE	1	109	1.6	1.6	12.3
DISAGREE	2	589	8.5	8.6	20.9
NEITHER DISAGREE NOR	3	2158	31.2	31.4	52.3
AGREE	4	2320	33.5	33.7	86.0
STRONGLY AGREE	5	966	14.0	14.0	100.0
	•	34	• 5	MISSING	
	8	1	.0	MISSING	
	TOTAL	6917	100.0	100.0	

VALID CASES 6882 MISSING CASES 35

Q166: SELF HELP SHOULD PROVIDE MORE HOW-TO-DO-IT MATERIALS

VALUE LAPEL	VALUE	FREQUENCY	PFRCENT	VALID PERCENT	CUM PERCENT
DOES NOI APPLY	0	338	4.9	4.9	4.9
STRONGLY DISAGREE	1	42	.6	.6	5.5
DISAGREE	2	233	3.4	3.4	8.9
NEITHER DISAGREE NOR	3	1050	15.2	15.2	24.2
AGREE	4	3340	48.3	48.5	72.7
STRONGLY ACREE	5	1883	27.2	27.3	100.C
	•	31	• 4	MISS1NG	
	TOTAL	6917	100.0	100.0	

3



.

7

``

Ċ,

17.7

Ŝ

٠,

CROSS-TABULATION TABLES

A cross-tabulation table makes it easy to compare the answers of different types of respondents (e.g., different Services or pay grade groups.) Each table shows response frequencies together with several kinds of percentages. The Q6: MARITAL STATUS by Area Housing Office table shown below will be used to explain the table format and contents.

C6: MARITHE STATUS

COUNT ROW POT COL POT TOT POT	Maffili) L	SEPERATE DIVORCED WIDOWED2		BOM TOTAL	
FI. SHAFTER	95.3 [16.7]		I 1.0 I	17.0	
SCHOFIELD	17.2	19 1.6 1.6 1.7 1.3	I j	1156 116.9	SAMPLE
BARBERS POINT	12.8	2.6	i .2] I 5.6 I	12.7	
PEARL HARBOR	95.4 24.9 24.1		I 1.0 I I 47.2 I I .2 I	25.2 I	
HICKAM 5	96.6 18.0	19.4	I .3 1 I 11.1 I I .1 I	1233 1 18.0 1	
KANEOHE	98.3 1 10.4 1 10.0	1 1.6 1 1 5.6	I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	699 10.2	
COLUMN TOTAL	6623 96.6	196 2.9	36 .5	6855 100.0	

Row labels are printed down the left side of the table ("FT SHAFTER," "SCHOFIELD", etc.), column labels across the top ("MARRIED", "SEPARATED", "SINGLE"). The last column on the right contains the row totals, which are the sums of the frequencies for each row, together with the percentages of the total responses those sums represent. In our example, 1163 people answered "FT. SHAFTER"; this represents 17.0 percent of the 6855 grand total responses shown in the bottom right corner. Similarly, the column totals printed at the bottom show the sums of the frequencies for each column and their corresponding percentages. Note than any respondent who is missing an answer for either of the two cross-tabulation questions is excluded from the table and would be counted as missing.

Within each cell in the table, the first number is the cell frequency. In the example, 1108 Ft. Shafter people answered "Married." The next number is the row percentage: the 1108 responses account for 95.3% of the Ft. Shafter answers to that question. Then comes the column percentage, here showing that the 1108 are 16.7% of the "Married" answers. The last number is the total percentage, which indicates that the 1108 is 16.2% of the table total of 6855 answers. Note that the short titles printed in the upper left corner of the table serve as a quick reminder of the cell contents.

Q1: WHO ANSWERING

ROW	PCT PCT	ISI IMI I	ERVICE EMBER	lΙ		21		31	ROW POTAL
ARMY NON-CCHO	1	I I I	588 35.7 23.8 8.8	I I I	492 29.9 22.0 7.4	I I I	565 34.3 28.6 8.5	I I I	1645 24.6
ARMY COHORI	2	I I I	85 27.7 3.4 1.3	I I I	113 36.8 5.1 1.7	I I I	109 35.5 5.5 1.6	I I I	307 4. 6
NAVY	3	I I I	885 33.4 35.8 13.2	I I I	1000 37.7 44.7	I I I	765 28.9 38.7 11.4	I I I	
AIR FORCE	4	I I	665 55.7 26.9 9.9	I I I	244 20.5 10.9 3.6	I I I	284 23.8 14.4 4.2	I I I	1193 17.8
MARINE CORPS	5	I I I	235 27.9 9.5 3.5	I I I	16.4 5.5	I I I	242 28.7 12.2 3.6	I I I	843 12.6
COAST GUARD	6	I I I	11 35.5 .4 .2	I I I	32.3 .4 .1	I I I	• -	I I I	31 •5
OTHER	7	I I I	.1	I I I	11 68.8 .5	I I I	1	I I I I	16 .2
I COLUMN TOTAL			2473 37.0	1-	2236 33.4	<u>1</u> -			6685 100.0

1 3 553

KW - 6863

Q3: PAY

X

KG 22 SS

CCU ROW (COL	PCT								W−1 THRU W−4				ROW TOTAL
TOT		I -I-		1]		21		31		1	5	Ι	2002
ARMY NON-COHO	1 RT	I I I I	5 .3 16.1 .1	I I I	869 52.7 24.1 13.0	I I I	304 18.4 20.9 4.5	I I I	105 6.4 58.0	I I I T	169 10.2 23.2 2.5	I I I I	1649 24.6
ARMY COHORT	2	I I I I	.6 6.5 .0	I I I	182	I I I	53 17.1 3.6 .8	I I I I	12 3.9 6.6 .2	I I I	44 14.2	IIII	310 4. 6
NAVY	3	I I I I	6 .2 19.4 .1	I I I I	1533 57.6 42.6 22.9	I I I	559 21.0	I I I I	33 1.2 18.2 .5	I I I	265 10.0	I I I	2660 39.7
AIR FORCE	4	I I I I	15 1.3 48.4 .2	I I I	546 45.7 15.2 8.1	I I I	333	I I I		I I I I	131 11.0 18.0 2.0	IIIII	1196 17.8
MARINE CORPS	5	I I I I I	2 .2 6.5 .0	I I I I	439 52.1 12.2 6.5	I I I I	200 23.8	I I I I	27 3.2 14.9	I I I I	116 13.8 15.9 1.7	IIIIII	842 12.6
COAST GUARD	6	I I I I I	3.1 3.2 .0	I I I I	20 62.5 .6	I I I	12.5 .3 .1	I I I	6.3 1.1	IIIIIII	4 12.5 .5 .1	I I I I	32 •5
OTHER	7	IIIIIII		I I I I	11 68.8 .3	I I I I	3 18.8 .2 .0	I	2 12.5 1.1	I I I I		IIII	• -
	UMN TAL	1	31 .5	1	3600		1456 21.7		181				6705

SSSERION REFERENCE DISTINATIONS RESERVANT DISTINATION

ca	ЛVT	I			
ROW	PCT	IA	BOVE () —	ROW
	PCT	14			TOTAL
TOT	PCT	I		6I	
		-I-		- I	
	1	I	197	I	1649
ARMY NON-COHO	ORT	Ι	11.9	I	24.6
		Ĩ	27.8	Ι	
		I	2.9	I	
		I-		-I	
	2	I	17	I	310
ARMY COHORT		Ι	5.5	Ι	4.6
		Ι	2.4	I	
		Ι	.3	I	
	_	I-		- I	
	3	I	264	Ι	2660
NAVY		Ī	9.9	1	39.7
		I	37.3	I	
		I	3.9	I	
	4	I-	171	-I	1106
AIR FORCE	4	I	14.3	I	1196 17.8
AIN FORCE		I	24.2	I	1/.0
		I	2.6	Ī	
		I-	2. 0	-I	
	5	Ī	58	Ī	842
MARINE CORPS	•	Ī	6.9	Ī	12.6
		Ī	8.2	Ī	
		Ī	.9	Ι	
		I-		-I	
	6	I	1	I	32
COAST GUARD		I	3.1	I	.5
		I	.1	I	
		I	.0	I	
		I-		-I	
	7	I		I	16
OTHER		I		Ι	.2
		I		I	
		Ι		I	
		I-		-I	
	UMN		708		6705
TC	TAL		10.6		100.0

Ż

Ŋ

Q4: TIME I SERVICE

	UNT	I											
			ESS										
	PCT PCT		THAN 1										TOTAL
101		1 Y - I -	rak	11 -T-		21 -T-		-Ţ-		41 -[-		5 I T	
	1	Ī	9		113	-				_	411	_	1651
ARIMY NON-COHO	TRC	I	.5	I	6.8	I	31.1	I	36.6	I	24.9	I	24.6
		<u> </u>	34.6				25.8				23.6		
		I T-	.]		1.7		7.7				6.1		
	2	_	7		18	-1- I		I	131	ı- I	45	.—ı	309
ARMY COHORT		I	2.3		5.8	I	35.0	I	42.4	I	14.6	I	4.6
		I				I	5.4				2.6		
			.1				1.6				.7		
	3	I-	8	-1- I	119		881		1045		605		2658
NAVY	J	Ī		-		I					22.8		39.€
			30.8		38.1		44.2				34.8	Ī	334.7
		I	.1			I	13.1	I	15.6	I	9.0	I	
		I-								_	466	_	
AIR FORCE	4	I I	1 .1	I	38 3.2	I	224 18.7		449		489 40.7		1201 17.9
PIN PONCE		I	3.8	I							28.1		17.9
		Ī	.0	Ī		Ī		Ī	6.7		7.3	Ī	
						-I-		-I-				-1	
	5	I		I	20	Ι	254	I	390		184		848
MARINE CORPS		I I		I							21.7		12.6
		I		I	6.4		12.7 3.8	I	14.8 5.8		10.6 2.7		
		I-				-I-							
	6	I	1	I	2	I	10	I	14	I	5	I	32
COAST GUARD		I	3.1				31.3				15.6		•5
		I I	3.8 .0	I I			•5		•5		.3	I	
		_			.0	I T-	.1	I T	.2	I T	.1	I T-	
	7	Ī		Ī			3	Ī	8		2		15
OTHER		I		I			20.0	I	53.3		13.3		.2
		I		I		Ī	.2	I	.3		.1		
		I T-		I _T-	.0	I t_	.0	I T	.1	I -T-	.0	I	
CO	LUMN		26							1-		- 1	6714
	OTAL		.4										

ROX: COL	UNI PCT PCT PCT	IM I	ALE	F)			ROW TOTAL
101							
	1		1520		121		1641
ARMY NON-COL	ORT	Т	92.6	į.	1 - 4	1	24.5
		I	24.7	I	22.9	1	
		I	22.7	Ι	1.8	I	
		I-					
	2	I	291	I	18	T.	309
ARMY COHORS		I	94.2	I	5.8	T	4.6
		I	4.7		3.4		
			4.3		.3	I	
	3	I	2346	I	303	Ī	2649
NAVY			88.6		11.4		39.6
		Ī	38.1		57.4		
		Ī	35.1	I		I	
			1137	-1-	59	-ı	1106
ATD DODGE	4	I I	95.1	T	4.0		11 9 6 17.9
AIR FORCE			18.4		11.2		17.5
		I	17.0	I	.9	I	
			17.0		• J		
	5	Ī	825	Ī	24	Ť	849
MARINE CORPS			97.2	Ť	2.8	Ī	12.7
	_	Ī	13.4		4.5		
		I	12.3	I	. 4	I	
		I-		-I-		I	
	6		30	I	2	I	32
COAST GUARD		I	93.8	I	6.3	I	•5
		I	.5	Ι	. 4	Ι	
		I	. 4	I	.0	I	
	_	I-					1.0
	7	I	15	1	1	I	16
OTHER		I	93.8	I	6.3 .2	I	.2
		I	.2	I			
			• 4				
C	OLUMN		6164	-1-	528	_	6692
	TOTAL		92.1		7.9		100.0

Ĺ

C6: MARITIAL STATUS

, CCV	<u> </u>		divis.	TENESTICS.	04046484848	A KAKAKAKA	e de de distrib
	×						
reeses	Ŝ	Ç6: MARIT	IAI.	STATUS	3		
1001	á	COUNT ROW PC COL PC		MARRIED	SEP DIVORCE	SINGLE NEVER	ROV TOTAL
	4. C.	TOT PU			.IWIDOWED2.	IMARRIFI)3	
CONTRACT CONTRACTOR CONTRACTOR	.	ARMY NON-COHORT	I I I I	1593 96.8 24.6 23.7	I 47 I 2.9 I 24.0	I 6 I .4 I 17.1	I 1646 I 24.5 I
	% %	ARMY COHORT	1- 1 1 1	300 97.4 4.6 4.5	I 6 I 1.9 I 3.1	I 2 I .6 I 5.7	I 308 I 4.6 I
CONTRACTOR SECURITION OF SECUR	X X	NAVY 3	I-		I 88 I 3.3 I 44.9	I I 22 I .8 I 62.9	I 2663 I 39.7 I
2000	20 20 26	4 AIR FORCE	I-		I 38 I 3.2 I 19.4	I I 3 I .3 I 8.6	
cassissis	₽	5 MARINE CORPS	I-		I 15 I 1.8 I 7.7	I 2 I .2	I 846 I 12.6 I
100000	8	6 CCAST GUARD	I- I I I	30 93.8 .5 .4	I 2 I 6.3 I 1.0	I I I I	·I 32 I .5 I I
	28	7 OTHER	I- I	16	-I	I—————————————————————————————————————	I 16 I .2 I
	Ş	COLUM TOTA		6480 96.6	196 2.9	35 •5	-I 6711 100.0
35353	Ž.						
خر و دري	5						
	×						
	 Vj					69	
1	<u> </u>	<u> </u>					

Q7: SPOUSE LIVING WITH SERVICE MEMBER

ROW COL TOT	PCT PCT PCT	I I		l I		2I	ROW TOTAL
ARMY NON-COH	1	I I I	1584 98.2 24.6 24.1	I I I	29 1.8 20.9 .4	I I I	1613 24.5
ARMY COHORT	2	I	301 98.4 4.7 4.6	I I I	5 1.6 3.6	I I I	306 4.
NAVY	3	I I I		I I I	70 2.7	I	2599 39.5
AIP FORCE	4	I I I	1154 98.3 17.9 17.5	I I I	20 1.7 14.4 .3	I I I	1174 17.8
MARINE CORPS	5	I I I	12.8 12.6	I I I	15 1.8 10.8 .2	I I I	841 12.8
COAST GUARD	6	I I I	30 100.0 .5 .5	I I I		I I I I	30 •5
OTHER	7	I I I	16 100.0 .2 .2	I I I		I I I I	16 .2
	LUMN OTAL		6 44 0 97.9		139		6579

	Q8: CHILDRE	N LIVING	WITH SERV	VICE MEMBER	
	COUNT I	YES	NO	ROV	
	COL PCT I				
	1 I ARMY NON-COHORT I I	1393 1 97.0 1 25.4 1	43 1 43 1 16.2 1	I 1436 I 25.0 I	
	I 2 I ARMY COHORT L J	246 1 93.2 1	18 5.8		
	I I	4.3	.3	I	
	NAVY I	94.1 3 37.4 1	5.9 48.1	I 2181 I 37.9 I	
	AIR FORCE	1024	50 E 4.7		
	1	17.8	r •9	I I	
,	MARINE CORPS	97.0 13.4	I 3.0 I 8.6	I 758 I 13.2 I	
•	6 1 COAST GUARD 1	95.7		I I 23 I .4 I	
; •		[.4 [I .0 II	I I	
•		.2	I 1.1 I .1	I 15 I .3 I	
• •	COLUMN TOTAL	5485 95.4	266 4.6	5751 100.0	
•					
•					
h				71	

Q9: OTHER DEPENDENTS

STATES CONTRACTOR CONTRACTOR STATES STATES STATES OF THE S

EC CC	CONT W PCT T PCT T PCT	IV	.IVING /ITH	11	YES LIVING ELSEWHR	21		31	FOW TOTAL
ARMY NON-CO	1 HOPT	I I I I-	58 3.5 26.4 .9	I I I		I I I	1396 84.8 24.2 20.8	1 I I 1	
ARMY COHORS	. 2	I	11 3.5 5.0 .2	1 1 1	49 15.8 6.7	I I I	251 80.7 4.4 3.7	1 1 1 1	311 4.6
YVAN	3	I I I I	83 3.1 37.7 1.2	I I I	281 10.5 38.5	I I I	2301 86.3 39.9 34.3	I I	
AIP FORCE	4	I I I	42 3.5 19.1 .6	I I	122 10.2 16.7 1.8	I I I	1036 86.3 18.0 15.4	I I I	
MARINE CORE	5 PS	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	24 2.8 10.9	I I I	9.6 11.1 1.2	I I I	741 87.6 12.8 11.0	I I I	
COAST GUARI	6	I I I	2 6.3 .9	I I I	6.3 .3 .0	I I I	28 87.5 .5 .4	I I I	32 •5
OTHER	7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I I	12.5 .3	I I I	14 87.5 .2 .2	I I I	16 .2
C	OLUMN LATOT				729		5767		6716 100.0

<u>`</u>							
i N							
	Cin: NUME	BER OF DEE	PENDENIS L	IVING WIT	H SERVICE	MEMBER	
	COUNT COL PCT COL PCT COL PCT	INONE I	ONE-TW)	FIVE	EIGHT	NINE OF MORE	POW TOTAL
	ARMI NON-COHORT	I 21 I 1.3 I 2.1 I 3.1	I 666 I 40.3 I 22.8	I 57.2 I 26.4	I 19 I 1.2	1	I 1 1651 I 24.5 I
	2 APMY COHORI	1	I 137 I 44.1 I 4.7	I I 162 I 52.1 I 4.5	I	I I I	I 311 1 4.6 I 1
	NAVY	I	I 1291 I 48.3 I 44.3	II I 1251 I 46.8 I 35.0	I 21 I .8 I 32.3 I .3	I .0 I 100.0	I I 2671 I 39.7 I
	4 AIR FORCE	1 20 I 1.7 I 11.6	I 480 I 40.0 I 16.5	I I 691 I 57.5 I 19.3	I 10 I .8	I I I	I I 1201 I 17.8 I
: :	5 MARINE CORPS	I 19 I 2.2 I 11.0 I .3	I 37.5 I 10.9	I 59.5	I 7 I 8 I 10.8 I .1	I I	I 849 I 12.6 I
	6 COAST GUARD	I 2 I 6.3 I 1.2 I .0	I 46.9 I .5	II I 15 I 46.9 I .4 I .2	I I I I		I 32 I .5 I
	7 OTHER	I	I 62.5 I .3	I—————————————————————————————————————	I I I I	I 1	I I 16 I .2 I
	COLUMN TOTAL	173 2.6	2917 43.3	3575 53.1	65 1.0	1 .0	6731 100.0
;							
				73			
•							

Q11: SPOUSE EMPLOYMENT

	CI PC1		POUSE ILITARY				ORKING TM CIT	7]	NEMPLOY BY HOICE 4	F	IND JOE		ROW TOTAL
ARMY NON-COHOL	1 KT	-I I I I	47 3.0 16.6	I I I I	271 17.0 22.5 4.2	I I I	322 20.2 24.2 5.0	I I I	759 47.7 25.0 11.7	I I I	193 12.1 31.2 3.0	I I 1 1	1592 24.6
APMY COHORT	2	I— I I	12 4.0 4.1 .2	I I I I	60 19.8 5.0 .9	I I I	56 18.5 4.2	I	122 40.3 4.0 1.9	I I I I	53 17.5 8.6	I I I I	303 4. 7
NAVY	3	I- I I I	171 6.7 58.4 2.6	-I- I I I	6.7	-I- I I I	528 20.7 39.6 8.2	I I I I	1189 46.6 39.2 18.4	-I I I I	227 8.9 36.7 3.5	I I I I	39.4
AIP FORCE	4	I- I I I	42 3.6 14.3 .6	I I I I	255 22.0 21.2 3.9	I I I I	268 23.1 20.1 4.1	I I I I	512 44.2 16.9 7.9	I I I I	81 7.0 13.1 1.3	I I I I	1158 17.9
MARINE CORPS	5	I-I	20 2.4 6.8 .3	I I I I	174 21.0 14.5 2.7	I I I I	149 18.0 11.2 2.3	I I I	428 51.6 14.1 6.6	I I I I	58 7.0 9.4 .9	I I I	829 12.8
COAST GUARD	6	I- I I I	3.2 .3 .0	I I I	6 19.4 .5	I I I	6 19.4 .5	I I I	16 51.6 .5	I I I	6.5 .3 .0	I I I	31
OTHER	7	I- I I I		I I I I	3 20.0 .2 .0	-I- I I I	26.7 .3 .1	I- I I I	4 26.7 .1	I I I I	26.7 .6 .1	I I I I	15 .2
COLUM TOTAI			293 4.5	-I-	1203 18.6		1333		3030 46.8		618 9.5		6477 100.0

Q12: HOW LONG ON WAITING LIST BEFORE FIRST OFFER OF QUARTERS

X	n Grand Andrews (1976) (1976) (1976)		14-26-44-46-46-4	Net gespleid	**************************************	and the state of t		<u> Paramara</u>
يعصنه	2							
MARGAGOGO	\$3 \$4							
	D		LONG ON W DUARTERS	AITING LI	ST BEFORE	FIRST OF	FEP	
ecoest c	900 800	COUNT ROW PCT COL PCT TOT PCT	ITHAN 1	1-6 MONTHS I 2	6-12 NONTHS I 3:	12-24 MONTHS I 4	MOPE THAN 24 IMONTHS 51	
£868383	\$ \$55 \$ \$	1 ARMY NON-COHORT	I 48.9 I 24.2	I 37.8 I 23.9	T 11.7 I	I].4 I 23.5	I 3 I I 25.0 I I .0 I	1045
335555	85 8	2 ARMY COHORT	I 51.8 I 4.8	I 39.5 I 4.7	I 7.4 I	I 1.3 I 4.1	II I I I I I I	4.6
CONTRACTOR CONTRACTOR	¥	NAVY	I 1465 I 55.1 I 44.0 I 21.8	II I 1004 I 37.7 I 38.6	I 172 I 6.5 I 25.9	I 17 I .6 I 17.3	I 2 I I 1 I I 16.7 I I 0 I	39.7
	ब्रें &	AIR FORCE	I 48.5 I 17.4 I 8.7	I 42.1 I 19.4	I 7.6 I 13.7 I 1.4	1.4 1.7.3	I—————————————————————————————————————	1197 17.9
2007 220	> §	5 MARINE CORPS	I 8.6	I 39.5 I 12.8 I 5.0	I 187 I I 22.1 I I 28.1 I	I 37 I 4.4 I 37.8	I 2 I I 2 I I .2 I I 16.7 1 I .0 I	8 4 6 12 . 6
حرمستنديد	700 10	6 COAST GUARD	I 78.1 I .8	I .3	I :	I I	I I I I I I I I I I I I I I I I I I I	•5
STORY !	ও বুঠ	7 OTHER	I 37.5 I .2	I 62.5	I	I I	I I I I I I I I I I I I I I I I I I I	.2
دخما	<u> </u>	COLUMN TOTAL	3327 49.6	2603 38.8	665 9.9	98 1.5	12	6705 100.0

SOCIOLOGICAL MASSACRIA NESCONSA DISCOLOGICA DESCONSA POSTADORA

Q13: WHEN DID SERVICE NEMBER FIRST NOVE INTO FAMILY HOUSING IN HAWAII

	COL	JNT	Ι					
Ī	ROV	PCT	IF:	EFORE	Ç	INCE		KOW
(COL	PCT	IC	CT.		CT.		TOTAL
7	'TOI	PCT	11	983		.983	21	
-			-I-				I	
		1	Ι	57	Ĭ	1589	1	1646
ARMY NON-C	COHO	OK.	Ι	3.5		96.5	Ţ	24.5
				9.9	T			
			I		Ţ		I	
			I-				Ī	
		2	1	12		297	_	309
ARMY COHOR	₹T		Ι	3.9		96.1		4.6
			I	2.1		4.8	I	•••
			Ι	. 2	Ī	4.4	Ī	
			Ī-					
		3	Ī	333	Ī	2319		2652
NAVY			Ī	12.6		87.4		39.6
			Ī	58.0		37.9		37.0
			Ī	5.0	I	34.6	I	
			Τ-			34.0		
		4		132		1067	I	1199
AIR FORCE		7	Ī	11.0		89.0		17.9
			Ī	23.0		17.4	Ī	17.5
			Ī	2.0	Ī	15.9	Ī	
			Ī-		-Î-		-I	
		5	Ī	37	Ī	809		846
MARINE COR	PS	•	Ī	4.4		95.6	Ī	12.6
			Ī	6.4	Ī	13.2	Ī	12.0
			ī	.6	Ī	12.1	I	
			I-		-I-			
		6	Ī	1	Ī	31	Ĩ	32
COAST GUAR	aD.	•	Ī	3.1	Ī	96.9	Ī	.5
			Ī	.2	Ī	.5	Ī	• 5
			Ī	.0	Ī	•5	Ī	
			Ī-		-I-		-Ī	
		7	Ī	2	Ī	14	Ī	16
OTHER		•	Ī	12.5		87.5	I	.2
			Î	.3		.2	Ī	• 2
			Ī	.0	Ī	.2	I	
			I-			• 4 	I	
	COI	UMN	-	574	_	6126	_	6700
		TAL		8.6		91.4		100.0
						*		

Q14: SERVICE MEMBER EVER LIVED IN CIVILIAN HOUSING IN HAWAII

CCU ROW COL TOT	PCT PCT PCT	I I]]]	THAN 6 MONTHS 21	MONTES 3:	-12-18 IMONHTHS4	YES 18-24 IMONIHS 5	TOTAL I
ARMI HON-COHO]	I	1022 60.1 23.0 15.2	I I I	220 I 13.4 I 30.8 I 3.3 I	265 16.1 28.6 3.9	71 I 4.3 I 27.6 I 1.1	I 26 1 1.6 I 19.3 I .4	I 1647 I 24.5 I
ARMY COHORT	2	I I I	225 72.3 5.1 3.3	I I I	40 I 12.9 I 5.6 I .6 I	29 9.3 3.1 .4	I 7 I 2.3 I 2.7 I .1	I 1.3 I 3.0 I .1	1 311 1 4.6 I
MAVY	3	I I I	1939 72.8 43.7 28.9	I I I	171 I 6.4 I 23.9 I 2.5 I	4.2	91 I 3.4 I 35.4 I 1.4	I 55 I 2.1 I 40.7 I .8	I 2662 I 39.6
AIR FORCE	4	I I I I I I I I I I I I I I I I I I I	785 65.3 17.7 11.7	I I I I	150 I 12.5 I 21.0 I 2.2 I	141 11.7 15.2 2.1	I 43 I 3.6 I 16.7 I .6	I 2.9 I 25.9	1 1202 1 17.9 1
MARINE CORPS	5	I I I	432 50.9 9.7 6.4	I I I	131 I 15.4 I 18.3 I 1.9 I	204 : 24.0 : 22.0 : 3.0 :	I 43 I 5.1 I 16.7 I .6	I 15 I 1.8 I 11.1 I .2	1 849 1 12.6 L
COAST GUARD	6	I I I	29 90.6 .7 .4	I I I	2 1 6.3 1 .3 1 .0 1	[[[I 1 I	I I	32 I .5 I
OTHER	7	I—I I I I	10 62.5 .2 .1	I I I	1 1 6.3 1 .1 1	2 I 12.5 I .2 I .0	I 2 I 12.5 I .8 I .0	I I	I 16 I .2 I
COL	MU. LAT		4442 66.1		715		257	135 2.0	

	ROW	PCT	I I I		MOI		ROW TOTAL
ARMY NON-	СОНС	l RT	IIIIIIII	17	43 2.6 7.6 .6	I I I	
APMY COHO	RT	2	I I I I	1 2		I	311 4.6
NAVY		3	I I	1 4 49 1	21	I I	2662 39.6
AIR FORCE		4	I	4 19	48	I I	1202 17.9
MARINE CO	RPS	5	I I I I	2 9	24 .8 .8	I I I	849 12.6
COAST GUA	RD	6	I I I I	3	1 .1 .4	I I I	3 2 •5
OTHER		7	I I I	6	1 .3 .4 .0	I	16 •2
	COL	UMN TAL	I-		44		6719 100.0

.

Q15: LIVING IN QUARTERS DUE TO HIGH COST OF CIVILIAN HOUSING

	CŒ	INT	I					
F	(OW	PCT	ΙY	TS	N	:0		ROW
C	OL	PCT	I					TOTAL
ন্	\mathbf{CT}	PCT	I		1 T		21	
-			-I-					
		1	Ţ			366	I	
APPEN NON-C	CH(ORT	Ι	77.8	I	22.2	1	24.5
			Ţ	24.2	I	25.6	I	
			Ţ	19.1			1	
			Ţ-		1-		- - J	
		2	1	247	I	63	I	310
ARMY COHOR	T					20.3		
			Ι			4.4		•••
			I	3.7	Ι	.9	I	
		3	I			548		2662
NAVY		_				20.6		39.7
			Ī			38.3		334.
			I	31.5	T	8.2	Ī	
			I-					
		4		935		261		1196
AIR FORCE		•	Ī			21.8		17.8
AIN TOKEL	•		Ī	17.7	T	18.3		17.0
			Ī	13.9	Ī	3.9	Ī	
						J.J		
		5				180		847
MARINE COF	PS	,	Ī	78.7	Ī		Ī	12.6
THE CO.	• •		Ī	12.6	Ī	12.6	Ī	12.0
			Ī	9.9	Ī	2.7	I	
		6		24		8		32
COAST GUAF	מי	•	Ī	75.0				•5
0421 00.2	•		Ī	.5		.6	Î	• • •
			Ī	.4	Ī	.1	Ī	
			Ī-			-		
		7	Ī	12	_ T		~	16
OTHER		,	Ī	75.0	Ť	25.0	ī	.2
~ 			Ī		Ī	.3	Ī	• -
			Ī	.2	Ī	.1	Ī	
	CO	LUMN	_	5278	_	1430		6708
		OTAL		78.7		21.3		100.0
	-	~ <u></u>		, ,		-1.5		100.0

 \mathbb{Z}

8

R.

016: RESPOND TO LAST SURVEY SPRING 85

7

13.5

region residentes de deservidantes d	ACADONO DE COMO	<u>Dinarakkan</u> ina	7QX	ionorioni.	0.00	\$10-\$1015-B1	X(12)	40.045.045.04
1A P								
X								
á	Q16	: RESPO	₩	TO LAS	T S	URVEY	SPF	RING 85
(8								
		COUNT ROW PCT		TS.	И	0		ROW
		COL PCT	Ι				0 ∓	TOTAL
		TOT PCT	I -I-		_		2I -I	
	ARMY NON-	1 -CUHORT	I I	270 33.0	I I	5 4 9 67.0	I	819 23.3
Ş			I I	23.1 7.7	I	23.4	I I	
E .			I-		I -I-	15.6	-I	
26	ARMY COHO	ORT	I	29 20.3	I	114 79.7	I	143 4.1
			I I	2.5 .8		4.9 3.2	I	
\$		_	I-		-I-		-I	1.401
	NAVY	3	I	473 33.3		66.7	I I	1421 40.4
			I I	40.5 13.5	I	40.4 27.0	I	
8		4	I-	220	-I- I		-I I	612
Š.	AIR FORCE	_	I	35.9	I	64.1	I	17.4
			I	18.8 6.3	I	16.7 11.2	I	
300 CCC		5	I-	169	-I- I	316	I-I	485
	MARINE CO		Ī	34.8 14.5	I	65.2 13.5	Ī	13.8
			I	4.8	I	9.0	I	
Š		6	I-	5	-I- I	15	-I	20
S	COAST GUZ	ARD	I I	25.0 .4	I I	75.0 .6	I I	.6
Ž.			I	.1	I	.4	I	
X		7	I.	3	-I- I	10	I I	13
E	OTHER		I	23.1	I	76.9 .4	I	. 4
			I I	.1	I I-	.3	I -I	
A CONTRACTOR OF		COLUMN		1169	T -	2344	. T	3513
Ş		TOTAL		33.3		66.7		100.0
Š								
E								
8								
8								
								80
Ę.								
	aut autaut a car	չ ան , որ ան կանա կե	٠. ،	N. C. C.	,	الآمار في دائر داد ر	٠٠.	. <i>د م</i> در و ا
			Û		مامن			Y STATES

Q17: PRESENT HOUSING AREA

green messessal pressessed by the session of the se

CCU	NI	I										
POP	î.Kîir	II	:AMC	ŀ	יקי	Ĭ	LIAMAN	UF	I IVI		KILAUFA	POW
COL		1		9	CHAFTEF						NC	
TOT	PCT	<u> </u>		11		Ι		3I		4]	. 5	1
 ARMA NON-COHO	1 FT	I I J T	78 5.0 83.9 3.6	-I- I I I	194 12.4 87.8	I I I I		I I	2 .1 50.0	- 1 1 3 1		I 1560 I 71.2 I
APMY COHORT	2]] []]	14 4.8 15.1 .6	-1- I I	.3 7.9 10.4 1.1	I I I	68 23.4 8.7 3.1	-I- I I		I I I	1 .3 50.0	290 I 13.2 I
NAVY	Ġ	I- ! ! ! !	1 .4 1.1 .0	-I- I I I		Ī	275 99.6 35.0 12.6	I I I I		-I I I I		I 276 I 12.6 I
AIR FORCE	4	I I I I		I I I I		IIII		I I I I	2 40.0 50.0			I 5 I 2 I
MARINE CORPS	5	I I I I		I I I I		I I I I I I I I	52 98.1 6.6 2.4	I I I I		I I I I	1 1.9 50.0	I 53 I 2.4 I
OTHER	7	I I I I I		I I I	1.8	I I I I	1 16.7 .1 .0	I I I I		I I I		I 6 I .3 I
COL: TO	UMN TAL	•	93 4.2	- 1	221 10.1		786 35.9	.1-	4 , 2	1	2	2190 100.0

SECURIOR FOR SECURIOR DESCRIPTION REPORTED REPORTED PRODUCTION PRODUCTION PROPERTY.

K-50000000 100000

	CT	ŢŞ			HELEMAN	G	
COL P TCT P		I	ZAKKI <i>C</i> Y	: 61		71	TATOT
						/ 1 - 1	
	1	Ī	893				1560
ARMY NON-COHOR	Г	I	57.2	I	.2 75.0	I	71.2
		ï	82.7	I	75.0	1	
			40.8	1			
	?		183				200
ARMY COHORT	<u>.</u>	1	63.1	T	ر ب	i. T	290
Taria Conort		<u>+</u>	16.9	T	.3 25.0	T	1 2 4 4
		Ţ	8.4	Ī	.0	Ī	
						-1	
	3	Ι		I		I	
NAVY		I		1		-	12.6
		I I		I 1		I	
		I-				I	
	4	I	3			I	5
AIR FORCE		I	60.0			Ī	•2
		I	.3	I		Ī	
		I	.1	I		I	
	_					-I	
MARINE CORPS	5	I I		I		I	53
MARCINE CORPS		I		I		I	2.4
		I		1		I	
		Ī-		-I		-I	
•	7	Ι	1	I		Ī	6
OTHER		I	16.7	I		I	.3
		Ι	.1	Ι		I	
		I	.0			I	
COLUI	ΙΛΩν	I-	1080	-I	4		2190
TOTA			49.3				100.0

Q18: HOUSING OFFICE SHOWS CONCERN

COU	NI	I											
₽ Ü W :	PCT	IS'	TRONGL	Y D	ISAGPE				CREE		TRONGL		FCW
COL :	PCT	ID	ISAGRE	E			ISAGRE	E			ACPEE		TOTAL
TOL	PCT	Ι		11		21		3 I		41		5 I	
		-T <i>-</i>		- <u>I</u> -		~		-		_		- T	
	1	Ι	141	I	282	I	369	1	721	I	92	Ι	1605
ARIE NON-COHO	RT	ī	8.8	I	17.6	I	23.0	1	44.9	I	5.7	Ţ	24.6
		Ι	28.0	J		Ι	21.7	I	25.7	1	27.9	-	
		I	2.2	Ι	4.3	I	5.7	Ţ	11.0	Ι	1.4	I	
		I		-		-I-		-T-		I-		-	
	2	I	_23	1	50	Ţ	65	I] 44	I	21	I	20.3
APMY COHORT		Ι	7.6	I	16.5	1	21.5	Ι	47.5	Ī	6.9	I	4.6
		I	4.6	Ī	4.2	I	3.8	I	5.1		€.4	I	
		I	. 4	I	.8	I	1.0	Ţ	2.2	I	• 3	I	
	•	I		_	406	_			1100	I-		_	2501
	3	Ī	174	I	486	I	674	I	1122	Ţ	135	Ţ	2501
NAVY		I	6.7	I	18.8	I	26.0	I	43.3	I	5.2	I	39.7
		I	34.5	I	40.9	I	39.7	Ī	39.9	I	40.9	I	
		I	2.7	I	7.4	I	10.3	I	17.2	I	2.1	I	
		I-		-I-	212	-I-		_	ACA			_	1157
* TE FORM	4	I	93	I	213	I	352	I	464	I	35	I	1157
AIP FORCE		I I	8.0	I	18.4	I	30.4	I	40.1 16.5	I	3.0	I	17.7
		I	18.5 1.4	I I	17.9 3.3	I I	20.7 5.4	I I	7.1	I I	10.6	I	
		I-	1.4	-I-	3.3 	_I _I_			/•1	I-	• 5	_I	
	5	I	67	-1- I	150	-1- I	219	-1-	343	I	46	I	825
MARINE CORPS	,	Ī	8.1	I	18.2	Ī	26.5	Ī	41.6	I	5.6	I	12.6
		Ī	13.3	Ī	12.6	Ī	12.9	Ī	12.2	Ī	13.9	Ī	1000
		Ī	1.0	ī	2.3	Ī	3.4	Ī	5.3	I	.7	I	
		ī-		-I-									
	6	Ī	5	Ī	5	Ī	14	Ī	7	I		I	31
COAST GUARD		I	16.1	I	16.1	I	45.2	I	22.6	I		I	•5
		I	1.0	I	. 4	I	.8	I	.2	I		I	
		Ι	.1	I	.1	I	.2	I	.1	I		I	
		I-		-1-		-1-		-I-		I-		-1	
	7	I	1	I	2	I	4	I	8	I	1	I	16
OTHER		I	6.3	I	12.5	I	25.0	I	50.0	I	6.3	I	.2
		I	.2	I	.2	I		I	.3	I	.3	I	
		Ι	.0	I	.0	I	.1	1	.1	I	.0	I	
		I-		-I-		-I-		-I-		I-		_	
	UMN		504		1188		1697		2809		330		6528
TC	TAL		7.7		18.2		26.0		43.0		5.1		100.0

Q19: HOUSING OFFICE SEEMS POLITE

COUN		I											
					ISAGRE				GREE				KOW
COL I			ISAGRE				ISAGRE				AGREE		TOTAL.
TOI' I	PCI	I -I-				2I		31				51	
	1	I	53	-1-	184	-1- I	319	-1- I	932		134	 	1622
ARMY NON-COHOL		Ī	3.3	Ī	11.3	ĩ	19.7	I	57.5	1	8.3	I	24.5
11111 11111 001111	1	ī	23.9	I.		Ī	23.5	Ţ		Ī		ī	44.0
		Ī	.8	I			4.8	Ī	14.1		2.0	Ī	
		I-		-1-				-I-				- <u>T</u>	
	2	I	14	I	38	-	54	I	173	1	27	- .L	306
ARMY COHORT		1	4.6	I	12.4	I	17.6	I	56.5	1	8.8	I	4.6
		Ι	6.3	I	5.1	1	4.0	I		I	5.8	Ι	
		Ι	.2	I	.6	I	.8	Ι	2.6	I.	. 4	I	
	_	I-		- <u>ī</u> -		-I-				-I-	100	-I	6.605
NAVY	3	I	89	I	280	I	555	Ţ	1522	I	189	I	
NAVI		I I	3.4		10.6	I	21.1	I	57.8	I	7.2	I	39.8
		I	40.1	I	37.4 4.2	I	40.8 8.4	I I	39.8 23.0	I	40.6	I	
		I-	1.3	-I-				- I-	23.0	-I-	2.9	I T	
	4	Ī	37	Ī	140	Ī	255	Ī	688	Ī	55	Ī	1175
AIR FORCE	-	I	3.1	Ī	11.9	Ī	21.7	Ī	58.6	Ī	4.7	I	17.8
		Ī	16.7	Ī	18.7	I	18.8	Ī	18.0	Ī		Ī	2,40
		I	.6	I	2.1	I	3.9	I	10.4	I	.8	I	
		I-		-I-		_		-I-					
	5	I	28	Ι	99	Ι	166	I	483	I	58	Ι	834
MARINE CORPS		I	3.4	I	11.9	Ι	19.9	Ι	57.9		7.0	I	12.6
		I	12.6	I	13.2	Ī	12.2	I	12.6	Ī	12.4	I	
		I I-	. 4 	I	1.5	I	2.5	Ī	7.3	Ī	.9	I	
	6	I—	1	-I- I	6	-I- I	9	-1-	14	-I- I	1	I-	31
COAST GUARD	U	Ī	3.2		19.4	Ī	29.0	Ī	45.2	Ī	3.2	I	•5
0		Ī	.5	Ī	.8	Ī	.7	Î	.4	Î	.2	Ī	• 3
		Ī	.0	Ī	.1	Ī	.1	Ī	.2	Ī	.0	Ī	
		I-		-I-		-I-		-I-		-I-			
	7	I		I	2	I	2	I	10	I	2	I	16
OTHER		I		I	12.5	I	12.5	I	62.5	I	12.5	I	.2
		Ι		I		I	.1	I	.3		. 4	Ι	
		Ι		I	.0	I	.0	I	.2	I	.0	I	
	· 18.00 ·	I-		-I-		-I-	1260	-I-		-I-		_	
COL			222		749		1360		3822		466		6619
TO	TAL		3.4		11.3		20.5		57.7		7.0		100.0

2

, ; , ;

C.

(7,5 x

Q20: HOUSING OFFICE IS INFORMATIVE

 \overline{X}

	PCT				OISAGRFE				AGREE				
	PCT		ISAGRE		**	E ∵π)ISAGRE	E 3 T			AGREE		
		-I-				. I -		-I					
	1	I	97				361				167		
APMY NON-COHO	RT	Ī	6.0	I	17.2	I	22.3	Ĭ	47.9	I	6.6	Ī	24.5
		I I	23.2 1.5				23.9 5.5				30.3		
		_			4								
	2	1	19	1	47	1	62	Ι		ī		1	303
ARMY COHORT		Ι	6.3			I		1	49.5	I	8.3		4.6
		l I	4.5	I			4.1		4.9			I	
			.3	I — T-	.7		.9				- 4	I — T	
	3	1.	172	Ī		Ī		I		Ī		_	2626
NAVY		I			19.4		22.5	Ι		I	5.1	Ι	
		I					39.2				38.0	I	
		I I~	2.6	I	7.7	I	9.0	I		I	2.0	I	
	4	I	77	-1- I		I		I		- <u>-</u> 1.		<u>:</u> I	1169
AIR FORCE	•	Ī	6.6	Ī			24.8	Ī			3.5	Ī	
		I	18.4	I	20.1		19.2	I			11.6	I	
		I	1.2	I		I		I		I		Ι	
	5		52	-I- I			195	-I	374	-I. I	43	—I I	
MARINE CORPS	.,	Ī	6.3	Ī		I		I		1		I	
		Ī	12.4	Ī			12.9	Ī			12.2	Ī	
		I	.8	I			3.0	I			.7	I	
	_	I~											
COAST GUARD	6	I	2 6.5				4 12.9	I		I	_	I	
COASI GOARD		I	•5	I			.3		.5	I		I	•5
		Ī	.0	Ī	-	Ī	.1	Ī		ī	-	Ī	
		_		_				_				_	
Official	7			I		I	6	I		Ī			
OTHER		I I		I		I	37.5 .4	I I			12.5 .6		.2
		I		I			.1	I		I		I	
	LUMN		419		1261		1509		3049		353 5.4		6591
T	JATC		6.4		19.1		22.9		46.3		5.4		100.0

Q21: HOUSING ASSIGNED IN A UNIFORM MANNER

ROW PCT 15TRONGLY DISAGREE NEITHER AGREE STRONGLY AGREE TOTAL TOTA	C	TNUC	Ι											
TOT PCT I 11 21 31 41 51 1 1 188 I 271 I 305 I 590 I 81 I 1435 ARMY NON-COHCRI 1 13.1 I 18.9 I 21.3 I 41.1 I 5.6 I 24.6 1 23.0 I 24.0 I 23.6 I 25.2 I 30.7 I 1 3.2 I 4.6 I 5.2 J 10.1 I 1.4 J 1 1 10.8 I 17.4 I 17.6 I 47.4 I 6.6 I 4.9 1 3.8 I 4.4 I 4.0 I 5.8 I 7.2 I 1 3.8 I 44 I 4.0 I 5.8 I 7.2 I 1 3.8 I 44 I 4.0 I 5.8 I 7.2 I 1 3.8 I 44 I 4.0 I 5.8 I 7.2 I 1 4.7 I 18.6 I 23.4 I 39.3 I 4.1 I 38.7 ANAVY I 14.7 I 18.6 I 23.4 I 39.3 I 4.1 I 38.7 1 40.6 I 37.1 I 41.0 I 37.9 I 34.8 I 1 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I AIR FORCE I 16.2 I 20.6 I 22.4 I 38.5 I 2.4 I 18.1 1 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I 1 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I 1 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I 1 1.5 I 28 I 27 I 5.2 I .8 I 1 1.5 I 28 I 27 I 5.2 I .8 I 1 1.5 I 2.8 I 2.7 I 5.2 I .8 I 1 1.5 I 2.8 I 2.7 I 5.2 I .8 I 1 1.1 I 1.1 I 1.1 I 1.1 I 2.1 I 2.8 I 1 1.1 I 1.1 I 1.1 I 1.1 I 2.1 I 2.1 I 2.1 I 3.0 I 1 1.1 I 1.1 I 1.1 I 1.1 I 2.1 I 1.1 I 2.1 I 1.1 I 1.2 I 1.0 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RO	V PCI	19	TRONGL	ΥĽ					GFEE		STRONG	LΥ	ROH
TOT PCT I 11 21 31 41 51 1 1 188 I 271 I 305 I 590 I 81 I 1435 ARMY NON-COHCRI 1 13.1 I 18.9 I 21.3 I 41.1 I 5.6 I 24.6 1 23.0 I 24.0 I 23.6 I 25.2 I 30.7 I 1 3.2 I 4.6 I 5.2 J 10.1 I 1.4 J 1 1 10.8 I 17.4 I 17.6 I 47.4 I 6.6 I 4.9 1 3.8 I 4.4 I 4.0 I 5.8 I 7.2 I 1 3.8 I 44 I 4.0 I 5.8 I 7.2 I 1 3.8 I 44 I 4.0 I 5.8 I 7.2 I 1 3.8 I 44 I 4.0 I 5.8 I 7.2 I 1 4.7 I 18.6 I 23.4 I 39.3 I 4.1 I 38.7 ANAVY I 14.7 I 18.6 I 23.4 I 39.3 I 4.1 I 38.7 1 40.6 I 37.1 I 41.0 I 37.9 I 34.8 I 1 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I AIR FORCE I 16.2 I 20.6 I 22.4 I 38.5 I 2.4 I 18.1 1 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I 1 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I 1 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I 1 1.5 I 28 I 27 I 5.2 I .8 I 1 1.5 I 28 I 27 I 5.2 I .8 I 1 1.5 I 2.8 I 2.7 I 5.2 I .8 I 1 1.5 I 2.8 I 2.7 I 5.2 I .8 I 1 1.1 I 1.1 I 1.1 I 1.1 I 2.1 I 2.8 I 1 1.1 I 1.1 I 1.1 I 1.1 I 2.1 I 2.1 I 2.1 I 3.0 I 1 1.1 I 1.1 I 1.1 I 1.1 I 2.1 I 1.1 I 2.1 I 1.1 I 1.2 I 1.0 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CO	PCT	ID	ISAGPE	E:		D	ISAGRE	${f E}$			AGREE		LATOT
ARRY COHORD 1 I 188 I 271 I 305 I 590 I 81 I 1435 ARRY NON-COHCKI I 13.1 I 18.9 I 21.3 I 41.7 I 5.6 I 24.6 1 23.0 I 24.0 I 23.6 I 25.2 I 30.7 I J 3.2 I 4.6 I 5.2 J 10.1 I 1.4 J I I I I I I ARMY COHORD 1 10.8 I 17.4 I 17.8 I 47.4 I 6.6 I 4.9 I 3.8 J 4.4 I 4.0 I 5.8 I 7.2 I I 3.8 J 4.4 I 4.0 I 5.8 I 7.2 I I 3.8 J 4.4 I 4.0 I 5.8 I 7.2 I I 14.7 I 18.6 I 23.4 I 39.3 I 4.1 I 38.7 I 40.6 I 37.1 I 41.0 I 37.9 I 34.8 I I 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I AIR FORCE 1 16.2 I 20.6 I 22.4 I 38.5 I 2.4 I 18.1 I 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I I 2.9 I 3.7 I 4.1 I 7.0 I .4 I I 1.9 I 21.8 I 22.8 I 27.1 I 1.7 I 1.8 I COAST GUARD 1 17.9 I 28.6 I 17.9 I 32.1 I 3.6 I .5 COAST GUARD 7 I I 3 I 4 I 28.6 I 50.0 I 1 2.0 OTHER 1 1 21.4 I 28.6 I 50.0 I 1 2.0 I 1.0 I 1.0 I 37.9 I 32.1 I 3.6 I .5 I 1.1 I 1.1 I 1.1 I .2 I .0 I I 1.1 I 1.1 I 1.1 I .2 I .0 I OTHER 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO.	r PCT	T.		1 I		2I				4 I		51	
APMY NON-COHCRI 1 23.0 I 24.0 I 23.6 I 25.2 I 30.7 I J 3.2 I 4.6 I 5.2 J 10.1 I 1.4 J I 3.1 J 50 I 51 I 126 I 19 I 287 ARMY COHORT 1 10.8 I 17.4 J 17.8 I 47.4 I 6.6 I 4.9 I 38 J 4.4 I 4.0 I 5.8 I 7.2 I I 31 J 50 I 59 I 58 I 7.2 I I 38 J 4.4 I 4.0 I 5.8 I 7.2 I I 5.5 I 9 I 91 2.3 I 33 I AVY 1 14.7 I 18.6 I 23.4 I 39.3 I 4.1 I 38.7 I 40.6 I 37.1 I 41.0 I 37.9 I 34.8 I I 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I ATR FORCE 4 I 172 I 218 I 237 I 408 I 25 I 1060 ATR FORCE 5 I 89 I 161 I 19.3 I 18.4 I 17.4 I 9.5 I I 2.9 I 3.7 I 4.1 I 7.0 I .4 I I 1.5 I 2.8 I 2.7 I 5.2 I .6 I I 10.9 I 14.2 I 12.3 I 13.1 I 17.4 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I 1.7 I 1 1 1 1 1 1 1 2 1 0 I AVY OTHER 7 I I 3 I 4 I 7 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-I-						T-		 Ţ-		1	
1 23.0 1 24.0 1 23.6 1 25.2 1 30.7 1 1 3.2 1 4.6 1 5.7 1 10.1 1 1.4 1 1 1 1 1 1 1 1 1		-												1435
ARMY COHORT 1 3.2 1 4.6 1 5.7 1 10.1 1 1.4 1 1.6 1 1.0	APIMY NON-COI	ICKI	1											24.€
ARMY COHORT 7			_							25.2				
ARMY COHORT 1 31 1 50 1 51 1 126 1 19 1 787													Ţ	
ARMY COHORT 1 10.8 1 17.4 1 17.8 1 47.4 1 6.6 1 4.9 1 3.8 1 4.4 1 4.0 1 5.8 1 7.2 1 1 .5 1 .9 1 .9 1 2.3 1 .3 1 1					_		- <u>I</u> -		-		I-		_	
NAVY 1							7	-						287
NAVY 1	ARMY COHORI			10.8	I									4.9
NAVY 1			_	3.8	1			4.0	I					
NAVY 1			_											
NAVY I 14.7 1 18.6 I 23.4 I 39.3 I 4.1 I 38.7 I 40.6 I 37.1 I 41.0 I 37.9 I 34.8 I I 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I I 1 172 I 218 I 237 I 408 I 25 I 1060 AIR FORCE I 16.2 I 20.6 I 22.4 I 38.5 I 2.4 I 18.1 I 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I I 2.9 I 3.7 I 4.1 I 7.0 I .4 I I 1 1.7 I 21.2 I 20.9 I 30.6 I 46 I 761 MARINE CORPS I 11.7 I 21.2 I 20.9 I 40.2 I 6.0 I 13.0 I 10.9 I 14.2 I 12.3 I 13.1 I 17.4 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I COAST GUARD OTHER 7 I I 3 I 4 I 7 I 2 2 I .0 I T 3 I 4 I 7 I 1 14 OTHER 1 1 21.4 I 28.6 I 50.0 I 1 .2 I 1.4 I 21.4 I 28.6 I 50.0 I 1 .2 I 1.5 I 21.4 I 28.6 I 50.0 I 1 .2 I 1.6 I .7 I .8 I .7 I .1 I 1.7 I 21.4 I 28.6 I 50.0 I 1 .2 I 1.8 I .7 I .8 I .7 I .8 I .7 I .8 I 1 1 1 1 1 1 28.6 I 50.0 I 1 .2 I 1 1 1 1 1 1 28.6 I 50.0 I 1 .2 I 1 1 1 1 1 1 28.6 I 50.0 I 1 .2														
T 40.6 I 37.1 I 41.0 I 37.9 I 34.8 I I 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I I I 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3												
T 5.7 I 7.2 I 9.1 I 15.2 I 1.6 I I I I I I I I I I I I I I I I I I I	NAVY						I		Ι					38.7
AIR FORCE							-							
AIR FORCE			_											
AIR FORCE					_		-I-						- - I	
T 21.1 I 19.3 I 18.4 I 17.4 I 9.5 I I 2.9 I 3.7 I 4.1 I 7.0 I .4 I I 1 7.0 I .4 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4					_							
T 2.9 I 3.7 I 4.1 I 7.0 I .4 I I	AIR FORCE													18.1
MARINE CORPS 5												9.5		
MARINE CORPS 5			_											
MARINE CORPS I 11.7 I 21.2 I 20.9 I 40.2 I 6.0 I 13.0 I 10.9 I 14.2 I 12.3 I 13.1 I 17.4 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I———————————————————————————————————		-			_						_		_	
T 10.9 I 14.2 I 12.3 I 13.1 I 17.4 I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I I 1.5 I 2.8 I 2.7 I 5.2 I .8 I I I 1.5 I 8 I 5 I 9 I 1 I 28 COAST GUARD COAST GUARD T 17.9 I 28.6 I 17.9 I 32.1 I 3.6 I .5 I .6 I .7 I .4 I .4 I .4 I I I I I I I I I I I I	MARIAN CODE								_					
T 1.5 I 2.8 I 2.7 I 5.2 I .8 I I I I I I I I I I I I I I I I I	MARINE CORP	5												13.0
COAST GUARD 6 I 5 I 8 I 5 I 9 I 1 I 28 I 17.9 I 28.6 I 17.9 I 32.1 I 3.6 I .5 I .6 I .7 I .4 I .4 I .4 I I .1 I .1 I .1 I .2 I .0 I I I I 3 I 4 I 7 I I 14 OTHER I I 21.4 I 28.6 I 50.0 I I .2 I I .3 I .3 I .3 I .3 I			_											
COAST GUARD 6			_											
COAST GUARD I 17.9 I 28.6 I 17.9 I 32.1 I 3.6 I .5 I .6 I .7 I .4 I .4 I .4 I I I .1 I .1 I .2 I .0 I I I .1 I .1 I .2 I .0 I I I .1 I I I .1 I I I I		6	_											20
T .6 I .7 I .4 I .4 I .4 I I I I I .1 I .1 I .1 I	רוסגידי ודיצערי	-												
T 1 I .1 I .2 I .0 I I——————————————————————————————————	COMDI GUMU													• 5
OTHER														
OTHER			_											
OTHER I I 21.4 I 28.6 I 50.0 I I .2 I .3 I .3 I I		7	-		_		_		-				_	1 /
I I .3 I .3 I I	OTHER	′	_							15				
	OTHER.													• 2
I I .' I .1 I I			Ī		Ī				Ī	.1	I			
IIII			_										_	
COLUMN 816 1131 1290 2343 264 5844	C	OLLIMN	_	816	_	1131	_	1290	_		_		_	
COLUMN 816 1131 1290 2343 264 5844 TOTAL 14.0 19.4 22.1 40.1 4.5 100.0	_					19.4		22.1		40.1		4.5		100.0

15.53

(22: HOUSE FULLS EXPLAINED FULLY

 \mathbf{g}

COU	$\mathbf{N}\mathbf{T}$	1											
FCM:	PCI.	IS	TRONGL	r D	ISAGRE.	E N	ETTHEF	, A	CFFI.	:	CIDADATE	ſ	FOW
COL		ID	ISAGFF				ISAGRE				AGRE		TCTAL
TOT	PCT	I		11		21		31		41	5	51	
		-I-		-I-		_		_		J		-]	
	1	Ι	135	I	357	Ι	232	ĭ	756	Ĩ	122	T	1602
FFVA RUN-COHO	T.	ì	E.4	1	22.0	I	14.5	Ţ	47.2	1	7.6	1	24.0
		1	22.7	1		1	22.5	7	15.0	1	27.9	7	
		I	2.1	1	5.5	I	3.6	I	11.6	I	1.9	1	
		1-		-	~	-		-		_		-	
	2	I	29	Ι	52	I	33	7	162	1	2€	1	ze^{α}
ARMY COHORT		I	9.6	I	17.2	J.	10.9	I	53.6	I	8.6	Ι	4.6
		I	4.9	I	3.6	I	3.2	I	5.4	I		I	
		l	. 4	I	•8	I	•5	Ι	2.5	I		I	
		I-		_		_		-		-		- I	
	3	I	261	I	564	I	434	I	1162	Ţ		1	2589
NAVY		I	10.1	I	21.8	Ι		I	44.9	I		1	39.7
		I	43.8	I	39.5	I	42.1	Ι	38.4	I		I	
		I	4.0	I	8.7	I	6.7	I	17.8	I		Ι	
		I-				-I-		-I-		_		-	
	4	I	89	I	251	Ι	187	Ι	574	1		Ι	1158
AIR FORCE		I	7.7	I	21.7	I	16.1	I	49.6	I		Ι	17.8
		I	14.9	I	17.6	I	18.1	I	19.0	I		I	
		I	1.4	I	3.9	Ι	2.9	I	8.8	I		Ι	
	-	I-		-I-		_		-I-		I		- I	
Manage Coppo	5	Ī	80	I	190	I	140	I	348	I	64	I	822
MARINE CORPS		I	9.7	I	23.1	I	17.0	I	42.3	Ī		I	12.6
		I	13.4	I	13.3	I	13.6	I	11.5	I		Ī	
		I	1.2	I	2.9		2.1	I	5.3	I		I	
	6	I-	2	-I- I	11	-I- I		-I-	12	_		-I	30
COAST GUARD	О	I	6.7				3	I	13	I		I	30
COAST GUARD					36.7	I	10.0	I	43.3	I		I	• 5
		I	.3	I	.8	I	.3	I	.4	I		I	
		_	.0	I	.2	I	•0	I	.2	Ī	•0	Ι	
	7	I-		- <u>†</u> -	3	-I-	2	-I-	10	I		-I	1.0
Official	7			I		I		I	10	I		I	16
OTHER		I		I	18.8	I	12.5	I	62.5	I		I	.2
		I		Ī	.2	I	• 2	I	.3	I		I	
		I T-	_	I -T-	.0	I	.0	I	.2	I		I	
CO	LUMN	Τ-	596	-1-	1420	T	1031	1-		1	420		6510
	LATC		_		1428				3025				6518
.17	JIAL		9.1		21.9		15.8		46.4		6.7		100.0

Q23: HOUSING WORKS WITH FAMILY MEMBERS WHEN SERVICE PEMBER IS AWAY

cour		I						_		-			
ROW I					ISAGREI				GREE		TRONGL	Y	RON
CCL I		I	ISAGPE:	L]]		ע פע	ISAGRE	<u>r</u> 3I		41	AGREE	51	TOTAL.
101	PC1	↓ -T-											
	1	Ī	131	Ī	170	Ī	353	Ï	209	Ī	37	Ī	900
AUMY NON-COHOL	_	Ţ	14.6	Ī	18.9	Ī	39.2	Ī	23.2	Ī	4.1	Ţ	26.4
		I	25.6	I.		Ι	26.9	I	25.4	I	26.8	I.	
		ĭ	3.8	I	5.0	1	10.3	I	6.1	I	1.1	Ξ	
		I-		-I -		_		-I -		- I-		-I	
	2	I	23	I	44	I	62	Ι	52	Ι	9	I	190
APMY COHORT		Ī	12.1	I	23.2	I	32.6	Ī	27.4	I	4.7	I	5.6
		I	4.5	I	7.0	I	4.7	I.	6.3		6.5	I	
		I	.7	I	1.3	I	1.8	Ī	1.5	I	.3	I I-	
	3	I-	193	-,- I	205	-ı 1	482	-ı- I	349	T_	 58	-1 I	1287
NAVY	5	I	15.0	Ī	15.9	Ī	37.5	Ī	27.1	-	4.5	Ī	37.7
IWA I		Ī	37.8	ī	32.5	Ī	36.7	Ī	42.5	Ţ	42.0	ī	37.7
		Ī	5.7	Ī	6.0	Ī	14.1	Ī	10.2	Ï	1.7	I	
		ī-		-I-		-I-						-Ī	
	4	I	95	I	110	I	241	I	90	I	8	I	544
AIR FORCE		I	17.5	I	20.2	I	44.3	I	16.5	I	1.5	Ι	15.9
-		I	18.6	Ι	17.5	Ι	18.4	I	10.9	I	5.8	I	
		I	2.8	I	3.2	I	7.1	I	2.6	I	.2	I	
		I-		-1-		-I-		-I-		-I-		-I	
	5	I	66	I	99	I	165	I	115	Ι	26	Ι	471
MARINE CORPS		Ι	14.0	I	21.0	Ι	35.0	I	24.4	Ι	5.5	I	13.8
		Ι	12.9	I	15.7	Ι	12.6	I	14.0	I	18.8	I	
		I	1.9	I	2.9	I	4.8	I	3.4	I	.8	I	
	6	I-	3	-I- I	1	-1~	6	- <u>.</u> -	4	-I- I		I-·	14
COAST GUARD	О	Ī	21.4	I	7.1	Ī	42.9	Ī	28.6	I		I	.4
CORDI GUARD		Ī	.6	Ĭ	.2	Ī	.5	Ī	.5	I		Ī	• 7
		Ī	.1	Ī	.0	ī	.2	Ī	.1	Ī		Ī	
		Ī-		-I-		-I-		-I-		I-		-Ī	
	7	Ī		Ī	1	Ī	3	Ī	3	Ī		I	7
OTHER	•	1		I	14.3	I	42.9	I	42.9	I		1	.2
		I		I	.2	I	.2	I	.4	ľ		Ι	
		I		I	.0	I	.1	I	.1	I		Ι	
		I-		-I-		-I-		-I-		I-	122	I	
	UMN		511		630		1312		822		138		3413
TC	TAL		15.0		18.5		38.4		24.1		4.0		100.0

Q24: HOUSING OFFICE IS GOOD DURING PEAK PERIODS

B

COU	NT	1											
ROW	PCT	IS	TRONGL	Y D					GREE		STRONGL	Y	ROW
COL		ID	ISAGRE				ISAGRE				AGREE		LATOT
TOT	PCT	Ι		lI		21		31		4 T		5 I	
		·I-		-I-						I		- I	
	1	Ι	155	Ι	341	I	443	Ι	375	I		Ι	1349
ARMY NON-COHO	RT	Ι	11.5	I	25.3	I	32.8	I	27.8	1	2.6	1	25.4
		ï	26.9	Ι	24.2	I		I	25.9	I	-	1	
		1	2.9	Ι	6.4	I	8.3	Ι	7.1	I	• 7	1	
		I-		-I-		-I-		-I-		- - I	-	-I	
	2	Ι	23	I	61	1	77	1	82	J		I	248
ARMY COHORI		I	9.3	Ι	24.6	Ι	31.0	I	33.1	I		Ι	4.7
		Ι	4.0	Ι	4.3	I	4.4	Ι	5.7	1	4.2	I	
		Ι	. 4	Ι	1.1	Ι	1.5	Ι	1.5	Ι		Ι	
		I-		-I-		_		-I-		_		-I	
	3	Ι	211	Ι	544	I	673	Ι	575	I		I	2048
NAVY		I	10.3	Ι	26.6	I		Ι	28.1	I		I	38.6
		Ι	36.6	Ι	38.6	I	38.3	Ι	39.7	I		Ι	
		I	4.0	Ι	10.3	I	12.7	I	10.8	1		Ι	
		I-		-I-		_		-I-		_		-I	
ATD HODOW	4	Ī	107	I	269	I	313	I	232	I		I	933
AIR FORCE		I	11.5	I	28.8	I	33.5	I	24.9	I		I	17.6
		I	18.5	I.	19.1	I	17.8	I	16.0	1		I	
		I	2.0	I	5.1	I	5.9	I	4.4	I		I	
	c	I-	70	-I-	100	_	225	_	160	I	-	-ī	/ O.F.
MARINE CORPS	5	I	78	I	182	I	235	I	169	I		I	685
MARTINE CORPS		I	11.4 13.5	I	26.6	I I	34.3	I	24.7	I		I	12.9
		I		I	12.9		13.4		11.7	I		I	
		I-	1.5	_I _I~	3.4	I	4.4	I	3.2]]		I	
	6	I	3	I	9	I	11	I	6	 [I-	29
COAST GUARD	U	Ī	10.3	I	31.0	Ī	37.9	Ī	20.7	I		I	•5
cabi donie		Ī	•5	Ī	.6	Ī	.6	Ī	.4	I		I	• 3
		Ī	.1	Ī	.2	Ī	.2	Ī	.1	I		I	
		Ť-	• ±	-I-	• <i>L</i>	-I-	• 4	_ <u>I</u> -	• J.	T		— I	
	7	Ī		Ī	2	Ī	4	I	8	I	-	-ı I	14
OTHER	•	Ī		Ī	14.3	I	28.6	I	57.1]		J	.3
,		Ī		Ī	.1	Ī	.2	Ī	.6	I		I	• 5
		Ī		Ī	.0	Ī	.1	Ī	.2]		I	
		Ī-		-T-								- T	
COI	LUMN	_	577	-	1408	•	1756	_	1447	4	118	_	5306
	TAL		10.9		26.5		33.1		27.3		2.2		100.0
											-		

Q25: HOUSING OFFICE SEEMS WELL RUN

COU	NT	I											
ROW.	PCT	IS	TRONGL	Y D	ISAGRE	E N	EITHER	A	GREF:	ç	TRONG	POW	
COL	PCT					ISAGREE			ACPLL			TOTAL	
TOT	PCT	Ι		11		2I		31		4 T		5 I	
		·I-		-I-		-I-		-I-		I -		-]	
	1	I	165	T.	399	I	406	I	570	I	52	I	1592
ARMY NON-COHO	RT	I	10.4	Ι	25.1	I	25.5	I	35.8	I	3.3	I	24.8
		I	25.8	I	_	I	24.5	Ι	24.7	I	22.7	I	
		Ι	2.6	I	6.2	I	6.3	I	8.9	I	.8	I	
		I-		•		-I-		_		_		_	
	2	Ι	28	1	62	I	66	T	127	Ι	15	I	298
ARMY COHORT		I	9.4			I	22.1	I	42.6	I	5.0		4.6
		I	4.4	1	3.9	Ι	4.0	Ι	5.5	I	6.6	Ι	
		Ι	. 4	I	1.0	I	1.0	I.	2.0	I	• 2	I	
	_	I-		_									
****	3]	255	I	635	I	636	I	918	I	109	I	2553
NAVY		Ī	10.0	I	24.9	Ī	24.9	I	36.0		4.3	I	39.7
		I	39.8	I	40.0	I	38.4	I	39.7	Ī		I	
		I	4.0	I	9.9	I	9.9	I	14.3	I	1.7	I	
		I-	110	_		_				_		-	1120
AIR FORCE	4	I I	112	I	274	I	330	I	388	I	26	I	1130
AIR FUNCE		I	9.9	I	24.2	Ι	29.2	I	34.3	I	2.3		17.6
		I	17.5 1.7	I I	17.3 4.3	I I	19.9 5.1	I	16.8	I	11.4	I	
		I-	1./ 	-I-				I -I-	6.0	I I-	. 4 	I —I	
	5	I	75	-1- I	202	-1- I	211	- <u>1</u> -	290	1- I	27	I	805
MARINE CORPS	.,	I	9.3	Ī	25.1	I	26.2	I	36.0	Ī	3.4	I	12.5
PARCINE COIGE		I	11.7	Ī	12.7	Ī	12.7	Ī	12.5	Ī	11.8	I	12.5
		Ī	1.2	Ī	3.1	Ī	3.3	Ī	4.5	1	.4	I	
		I-											
	6	Ī	4	Ī	11	Ī	6	Ī	10	Ī		Ī	31
COAST GUARD	•	I	12.9		35.5	I	19.4	Ī	32.3	Ī		Ī	•5
		Ι	.6	I	.7	Ī	.4	Ī	.4	Ī		Ī	• •
		I	.1	Ι	.2	I	.1	I	.2	Ī		Ī	
		I-		-I-		-I-						I	
	7	I	1	I	3	I	3	I	9	I		Ι	16
OTHER.		I	6.3	I	18.8	I	18.8	I	56.3	I		I	.2
		I	.2	I	.2	I	.2	I	. 4	I		I	
		I	.0	Ι	.0	I	.0	I	.1	I		I	
		I-		-I-		-I-		-I-		I-		I	
COL			640		1586		1658		2312		229		6425
TO	TAL		10.0		24.7		25.8		36.0		3.6		100.0

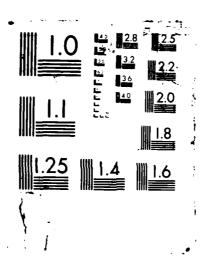
Q26: PROCESS TIME NOT A PROBLEM

 λ

t

RO CO TO	L PCT T PCT	II.) ISAGRE	E li		ι 2Ι)ISAGREI	Ξ 3Ι		41	STRONGLY AGPLE 5	TOTAL I
ARMY NOT:-CO	1	I I I	116 7.2 32.7 1.8	I	238 14.7 29.1 3.6	I I I	224 13.9 24.2 3.4	I I I	874 54.2 23.1 13.3	I	24.4	1614 1 24.6 1
ARMY COHORT	2	I I I	19 6.2 5.4 .3	I I I	29 9.4 3.5 .4	1 I I	33 10.7 3.6 .5	I I I	191 62.2 5.0 2.9	I I I	11.4	307 4.7 I
NAVY	3	I I I	112 4.3 31.5 1.7	I I I	298 11.4 36.5 4.5	I I I	357 13.7 38.6 5.5	I I I I	1552 59.6 41.0 23.7	I I I	285 10.9 42.9	2604 2 39.8 I
AIR FORCE	4	I I I	67 5.7 18.9 1.0	I I I	147 12.6 18.0 2.2	I I I	185 15.9 20.0 2.8	I I I	672 57.6 17.7 10.3	I I I 1	. 96 : 8.2 :	1167 17.8
MARINE CORP		I I I	40 4.9 11.3 .6	I	96 11.8 11.8 1.5	I I I	120 14.7 13.0 1.8	I I I	473 58.1 12.5 7.2	I I	35 1 10.4 1 12.8 1	[814 [12.4 [
COAST GUARD		I I I	1 3.6 .3 .0	I I I	7 25.0 .9 .1	I I I	3 10.7 .3 .0	l I I	16 57.1 .4 .2	J I I	3.6	I 28 I .4 I
OTHER	7	I I I		I I I	12.5 .2 .0	I I I	3 18.8 .3 .0	I I I	10 62.5 .3 .2	I I I	1 6.3	16 1 .2 1
C	OLUMN TOTAL										665 10	

ATTITUDE SURVEY OF MILITARY FAMILY HOUSING RESIDENTS HAMATI 1987: STATIST.. (U) MAYY PERSONNEL RESEARCH AND DEVELOPHENT CENTER SAN DIEGO CA.. J K LANSON ET AL. SEP 87 MPROC-TN-07-48-SUPPL PL F/G 5/3 7NO-8190 170 2/6 UNCLASSIFIED ML.



Q27: RULES PROPERLY EMFORCED

	UNT	I			Talan-				· an-				50
	PCT		TRONGL ISAGRE			ISAGRE		AGREE STRON AGRE			ıΥ	ROW TOTAL	
		I		r II		2I		E 3I		41	MORGE	5 I	IOIM
101	PC1	-I-										-	
	1	Ī	286	ī	386	Ī	341	Ī	435	Ī	69	Ī	1517
ARMY NON-COH	-	ī	18.9	Ī	25.4	Ī	22.5	I	28.7	Ī	4.5	1	24.7
		I	25.1	I	24.4	I		I	22.7	I	31.8	I	
		I	4.6	I	6.3	I	5.5	I.	7.1	I	1.1	1	
		I-		-1-		- <u>I</u> -		_		-I·		- I	
	2	I	56	I	62	J.	49	1	110	I	19	1	296
ARMY COHORT		I	18.9	I	20.9	I	16.6	I	37.2	I	6.4	J	4.8
		I	4.9	I	3.9	I	3.8	I	5.7	I		Ī	
		I	.9	Ī	1.0	Ī	• 8	I	1.8	I	• 3	I	
	3	I-	467	-I- I	641	-I- I	493	-1- I	762	−I·	75	-I І	2438
NAVY	3	I	19.2	I	26.3	I		I		I		I	
MAN		I	41.0	I	40.6	I		Ī		I		Ī	37.0
		I	7.6	Ī	10.4	I	8.0	I		I		Ī	
		I-		-T-				T·				-	
	4	Ī	169	Ī	257	Ī	249	Ī	368	Ī	27	Ī	1070
AIR FORCE	-	Ī	15.8	I	24.0	I	23.3	I		I		I	17.4
		I	14.8	I	16.3	I	19.2	I		I		I	
		I	2.7	I	4.2	I	4.0	I	6.0	I	. 4	I	
		I-		-		_		_		I		- 1	
	5	I	157	Ι	223	I	154	I		I		I	
MARINE CORPS	5	I	19.9	I	28.3	I	19.5	I		1		Ι	
		I	13.8	I	14.1	I	11.9	I		I		I	
		I	2.6	I	3.6	I	2.5	I		I		I	
	6	I-	2	-I- I	8	-I- I	7	I· I		I I		I I	
COAST GUARD	O	Ĭ	7.1	I	28.6	I	25.0	I		Ī		I	
CORDI GORIO		Ī	.2	Ī	.5	Ī	.5	Ī		Ī		Ī	
		Ī	.0	Ī	.1	Ī	.1	Ī		Ī		Ī	
		ī-		-I-		-Î-	· · · · · · · · · · · · · · · · · · ·	I		Ī		-Ī	
	7	Ī	3	Ī	2	Ī	4	I		I		I	15
OTHER		I	20.0	I	13.3	I	26.7	I	40.0	I	•	I	. 2
		I	.3	I	.1	I	•3	I				I	
		I	.0	I	.0	I	.1	I		I		I	
-	~~ , ~ ~ *	I-	1140	-I-		-I-		I		I	•	I	
	OLUMN IOTAL		1140 18.5		1579 25.7		1297 21.1		1920 31.2		217 3.5		6153 100.0
	TOTAL	•	10.0		44.1		4101		J1.4		ر و د		TOO.0

 $\tilde{\mathcal{G}}$

*

3

. ₽

Q28: KULES ENFORCED IN ALL AREAS

X

COU	ΝT	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΈN	EITHE	۲ 1	AGREE	:	STRONG	ROW	
COL			ISAGRE				ISAGRE				AGREE		TOTAL
TCT	PCT			1 <u>I</u>		2I		3I		41		51	
**** **-	1	-I-										-	1056
ADMI NOL COLIC	1	I I	257	I	264	I	279	I	219	I	37	I	1056
ARMY NON-COHO)KT	I	24.3	I	25.0	I	26.4	I	20.7	I	3.5	Ţ	25.6
		Ĭ	26.2 6.2	I	23.2	I	25.6 6.8	I	27.1	I		I	
		T-	0.2	I -T-	0.4	I I-	0.0	I I-	5.3	I I		I	
	2	I	49	I	45	Ī	48	I	52	I	9	I	203
ARMY COHORT	2	Ī	24.1	Ī	22.2	Ī	23.6	Ī	25.6	I	4.4	Ī	4.9
11111 00110111		Ī	5.0	Ī	4.0		4.4	Ī	6.4	Ī	8.8	Ī	4.0
		Ī	1.2	Ī	1.1	Ī	1.2	Ī	1.3	Ī		Ī	
		Ī-		-I-						I		_	
	3	Ι	386	I	478	I	388	I	298	I	31	Ī	1581
NAVY		Ι	24.4	I	30.2	I	24.5	I	18.8	I		I	
		I	39.3	Ι	42.0	I	35.6	I	36.9	I		I	
		I	9.4	I	11.6	I	9.4	I	7.2	Ι	.8	I	
		I-		-I -		-I-		I-		I			
	4	Ι	158	Ι	199	I	223	I	129	I	12	I	721
AIR FORCE		Ι	21.9	Ι	27.6	I		I	17.9	I		I	17.5
		I	16.1	Ι	17.5	I		I	16.0	I	11.8	I	
		I	3.8	I	4.8	I	5.4	I	3.1	I	•3	I	
		I-		-I-								_	
	5	Ι	125	Ι	146	Ι	143	Ι	104	I	13	Ι	531
MARINE CORPS		I	23.5	I	27.5	Ι	26.9	Ι	19.6	Ι	2.4	I	12.9
		I	12.7	I	12.8	I	13.1	I	12.9	I	-	I	
		I	3.0	I	3.5	I	3.5	I	2.5	I	.3	I	
	_	Į-		-I-		-I-		<u>I</u> -		I		I	• •
COAST GUARD	6	I	4 25.0	I	2	I	6	I	4	I		I	16
COASI GUARD		I	25.0	I	12.5	I	37.5	I	25.0	I		I	. 4
		I	.1	I	.2	I I	.6 .1	I	•5	I		I	
		I-	• 1	⊥ ~T-	•0	-I-		I·	•1	т Т-		I	
	7	I	3	I	4	I	3	I	2	I		— <u>ı</u>	12
OTHER	,	Ī	25.0	Ī	33.3	Ī	25.0		16.7	Ī		I	.3
		I	.3	Ī	.4	Ī				Ī		Ī	
		I	.1	Ī	.i	Ī	.1			Ī		Ī	
		I-		-I-								_	
COI	LUMN		98 2	_	1138	_	1090	-	808	_	102	_	4120
T	OTAL		23.8		27.6		26.5		19.6		2.5		100.0

Q29: COPIES OF RULES AVAILABLE

SCORE NECOSCOS CONTRACTOR PROPERTY OF THE SCORE OF THE SC

cou	NT	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΕN	EITHER	GREE	5	TRONG	ROW		
COL	PCT	ID	ISAGRE	E		D	ISAGRE	AGREE			AGREE		TOTAL
TOT	PCT	I		11		2I		31		41		5I	
		-I-		-I-		-I-		-I-		I-		- I	
	1	I	22	I	37	I	166	I	879	I	149	I	1253
ARMY NON-COHO	ORT	I	1.8	I	3.0	I	13.2	I	70.2	I	11.9	I	25.8
		Ι	30.1	I	28.9	I	26.7	I	25.2	I	27.3	I	
		I	•5	I	.8	I	3.4	I	18.1	I	3.1	Ι	
		I-		-I-		-I-		-I-		I-		I	
	2	Ι	3	I	6	Ι	26	Ι	173	I	32	Ι	240
ARMY COHORT		I	1.3	Ι	2.5	I	10.8	I	72.1	I	13.3	I	4.9
		I	4.1	Ι	4.7	Ι	4.2	I	5.0	Ι	5 .9	Ι	
		Ι	.1	I	.1	I	•5	I	3.6	Ι	• 7	I	
	_	I-		-I-		-I-		-I-		I-		-I	
	3	I	36	I	50	I	235	I	1301	Ī	204	I	1826
NAVY		I	2.0	I	2.7	I	12.9	I	71.2	I	11.2	I	37.6
		I	49.3	I	39.1	I	37.8	I	37.4	I	37.4	I	
		I	•7	I	1.0	I	4.8	I	26.8	I	4.2	I	
		I~		-I-	~~~~	-I-	3.41	-I-		I-		I	0.40
ATD FORGE	4	I	6	I	22	I	141	I	608	I	71	I	848
AIR FORCE		I	.7	I	2.6	Ī	16.6	Ι	71.7	I	8.4	I	17.5
		I	8.2	I	17.2	I	22.7	Ī	17.5	I	13.0	I	
		I	.1	I	•5	I	2.9	I	12.5	I	1.5	I	
	5	I-	6	-I- I	11	-I- I	49	-I-	502	I-	96	-Ţ	CE A
MARINE CORPS	5	I	.9	I	1.7	Ī	7.5	I I	76.8	I	86 13.1	I	654 13.5
PARTIE CORES		I	8.2	I	8.6	I	7.9	I	14.4	I	15.8	I	13.5
		Ī	.1	Ī	.2	Ï	1.0	Ī	10.4	I	1.8	I	
		I-	• ±			 T	1.0	- T-	10.4	I-	1.0	I	
	6	Î		Ī	2	Ī	2	Ī	11	Ī	1	I	16
COAST GUARD	•	Ī		Ī	12.5	Ī	12.5	Ī	68.8	Ī	6.3	Ī	.3
		Ī		Ī	1.6	Ī	.3	Ī	.3	Ī	.2	Ī	• • •
		Ī		Ī	.0	Ī	.0	Ī	.2	Ī	.0	Ī	
		Ī-		-I-		-I-		T-		I-		-ī	
	7	Ī		Ī		Ī	2	Ī	9	Ī	2	Ī	13
OTHER	•	Ī		Ī		Ī	15.4	Ī	69.2	Ī	15.4	Ī	.3
		Ī		I		Ī	.3	Ī	.3	Ī	. 4	Ī	• • •
		Ī		Ī		Ī	.0	Ī	.2	Ī	.0	I	
		Ī-		-I-		-I-		I-		I-			
COLUMN 73					128		621		3483		545		4850
T	TAL		1.5		2.6		12.8		71.8		11.2		100.0

S

Q30: COPIES OF WAITING LISTS AVAILABLE

ROW PCT ISTRONGLY DISAGREE NEITHER AGREE STRONGLY ROW COL PCT IDISAGREE DISAGREE AGREE TOTAL TOTAL TOT PCT I 1
TOT PCT I 1I 2I 31 41 5I IIIII 1 1 37 1 59 I 154 I 792 I 182 I 1224 ARMY NON-COHORT I 3.0 1 4.8 1 12.6 I 64.7 I 14.9 1 27.3 I 22.8 I 21.1 I 23.0 I 28.1 I 32.5 I I .8 I 1.3 I 3.4 I 17.7 I 4.1 I II
ARMY NON-COHORD I 3.0 1 4.8 1 12.6 I 64.7 I 14.9 1 27.3 I 22.8 I 21.1 I 23.0 I 28.1 I 32.5 I I 8 I 1.3 I 3.4 I 17.7 I 4.1 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ARMY NON-COHORT I 3.0 1 4.8 1 12.6 I 64.7 I 14.9 1 27.3 I 22.8 I 21.1 I 23.0 I 28.1 I 32.5 I I .8 I 1.3 I 3.4 I 17.7 I 4.1 I
ARMY NOV-COHORT I 3.0 1 4.8 1 12.6 I 64.7 I 14.9 1 27.3 I 22.8 I 21.1 I 23.0 I 28.1 I 32.5 I I .8 I 1.3 I 3.4 I 17.7 I 4.1 I I I I I I I I I I I I I I I I I I I
PARMY COHORD 1 22.8 21.1 23.0 28.1 32.5 1 1 .8 1 1.3 1 3.4 1 17.7 1 4.1 1 1 1 1 1 1 1 1 1
PARMY COHORD 1 22.8 21.1 23.0 28.1 32.5 1 1 .8 1 1.3 1 3.4 1 17.7 1 4.1 1 1 1 1 1 1 1 1 1
1
ARMY COHORD 1
AFMY COHORT I 1.8 I 6.6 I 15.0 I 63.4 I 13.2 I 5.1 I 2.5 I 5.4 I 5.1 I 5.1 I 5.4 I I .1 I .3 I .8 I 3.2 I .7 I I I I I I I I I I I I I I I I I I I
AFMY COHORT I 1.8 I 6.6 I 15.0 I 63.4 I 13.2 I 5.1 I 2.5 I 5.4 I 5.1 I 5.1 I 5.4 I I .1 I .3 I .8 I 3.2 I .7 I I I I I I I I I I I I I I I I I I I
NAVY 1 2.5 I 5.4 I 5.1 I 5.1 I 5.4 I I I I I I I I I I I I I I I I I I I
NAVY 1
NAVY 1 89 1 144 1 320 1 716 1 120 1 1389
NAVY 3 I 89 I 144 1 320 I 716 I 120 I 1389 I 6.4 I 10.4 I 23.0 I 51.5 I 8.6 I 31.0 I 54.9 I 51.6 I 47.8 I 25.4 I 21.4 I I 2.0 I 3.2 I 7.1 I 16.0 I 2.7 I I——————————————————————————————————
NAVY I 6.4 I 10.4 I 23.0 I 51.5 I 8.6 I 31.6 I 54.9 I 51.6 I 47.8 I 25.4 I 21.4 I I 2.0 I 3.2 I 7.1 I 16.0 I 2.7 I I———————————————————————————————————
AIR FORCE I 54.9 I 51.6 I 47.8 I 25.4 I 21.4 I I 2.0 I 3.2 I 7.1 I 16.0 I 2.7 I I———————————————————————————————————
AIR FORCE I 2.0 I 3.2 I 7.1 I 16.6 I 2.7 I I I I
AIR FORCE I 14 I 37 I 114 I 673 I 93 I 931 AIR FORCE I 1.5 I 4.0 I 12.2 I 72.3 I 10.0 I 20.8 I 8.6 I 13.3 I 17.0 I 23.9 I 16.6 I I .3 I .8 I 2.5 I 15.0 I 2.1 I I
AIR FORCE 4 I 14 I 37 I 114 I 673 I 93 I 931 AIR FORCE I 1.5 I 4.0 I 12.2 I 72.3 I 10.0 I 20.8 I 8.6 I 13.3 I 17.0 I 23.9 I 16.6 I I .3 I .8 I 2.5 I 15.0 I 2.1 I I——————————————————————————————————
AIR FORCE I 1.5 I 4.0 I 12.2 I 72.3 I 10.0 I 20.8 I 8.6 I 13.3 I 17.0 I 23.9 I 16.6 I I .3 I .8 I 2.5 I 15.0 I 2.1 I I I I I I I I I I I I I I I I I I I
I 8.6 I 13.3 I 17.0 I 23.9 I 16.6 I I .3 I .8 I 2.5 I 15.0 I 2.1 I II
I .3 I .8 I 2.5 I 15.0 I 2.1 I
14 - 10 - 10 - 100 - 100 - 100
5 I 14 I 19 I 41 I 482 I 133 I 689
MARINE CORPS I 2.0 I 2.8 I 6.0 I 70.0 I 19.3 I 15.4
I 8.6 I 6.8 I 6.1 I 17.1 I 23.8 I
I .3 I .4 I .9 I 10.7 I 3.0 I
lI
6 I 4 I 3 I 4 I 5 I I 16
COAST GUARD I 25.0 I 18.8 I 25.0 I 31.3 I I .4
I 2.5 I 1.1 I .6 I .2 I I
I .1 I .1 I .1 I I
[I
7 I I 2 I 3 I 3 I 2 I 10
OTHER I I 20.0 I 30.0 I 20.0 I .2
I I .7 I .4 I .1 I .4 I
I I .0 I .1 I .0 I
III
COLUMN 162 279 670 2815 560 4486
TOTAL 3.6 6.2 14.9 62.8 12.5 100.0

Q31: AVAILABILITY ESTIMATE ACCURATE

COU	NT	I											
ROU	PCT	IS.	I'RONGI 3	Z D:	ISAGREE	N	EITHER	A	GREE	S	TRONGLE	1	FCM
COI.	PCT	ID	ISAGREI	:		D	ICAGRE	E			AGREE.		CCTAL
TOI	PCT	I]	LI	2	1		31		4]	1	5 I	
		-I-		-I-		·I-		-1-		- I -		- I	
	1	J	181	Ι	259	I	190	1	710	I	176	I	1516
ARMY NON-COHO	RT	I	11.9	I	17.1	I	12.5	I	46.8	I	11.6	1	24.3
		Ι	23.0	I	25.1	I	29.0	I	23.1	Ţ	25.7	Ι	
		Ι	2.9	I	4.2	1	3.0	I	11.4	J	2.8	<u>T</u>	
	_	I ~ -		_		_		_		_		_	
	2	J	35	1	33	1	20	I	168	Ţ	37	1	293
ARMY COHORT		1	11.9	Ι	11.3	I	6.8	I	57.3	Ι	12.6	Ι	4.7
		I	4.5	I	3.2	I	3.1	Ι	5.5	Ι	5.4	I	
		I	.6	I	•5	Ī	.3	I	2.7	I	.6	1	
	_	I-		-I-		-I-		I-		-I-	201	-	2422
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	I	233	I	356	I	241	1	1312	I	291	Ţ	2433
NAVY		I	9.6	I	14.6	I	9.9	I	53.9	l	12.0	I	39.0
		I	29.6	Ĭ	34.5	I	36.8	Ī	42.7	I	42.5	I	
		I	3.7	I	5.7	I	3.9	I I·	21.1	I	4.7	I	
	4	I-	100	_	229	-I- I			503	_	 91	-I I	1141
ATD EODOE	4	I	199 17.4	I I	20.1	Ī	119 10.4	I	44.1	I	8.0	I	18.3
AIR FORCE		I	25.3	I	22.2	I	18.2	I	16.4	I	13.3	I	10.5
		I	3.2	I	3.7	I	1.9	I	8.1	I	1.5	I	
		I-	3.2	-I-	3.7	-I-		I·		т I -	1.5		
	5	I	132	Ī	146	Ī	79	Ī	366	I	86	Ī	809
MARINE CORPS	_	Ī	16.3	I	18.0	Ī	9.8	Ī		Ī		Ī	13.0
111111111111111111111111111111111111111		Ī	16.8	Ī	14.1	Ī		Ī		Ī		Ī	
		Ī	2.1	Ī	2.3	I		Ī		I	_	I	
		I-		-I-									
	6	Ι	6	I	8	I	1	I	10	I	1	I	26
COAST GUARD		I	23.1	I	30.8	I	3.8	I	38.5	I	3.8	I	. 4
		I	.8	I	.8	I	.2	I	.3	I	.1	I	
		I	.1	I	.1	I	.0	I	.2	I	.0	Ι	
		I-		-I-		-I·		-		-I		— I	
	7	Ι		I	2	Ι		Ι		I		I	13
OTHER		I		I	15.4	Ι		I		I		I	.2
		I		I	.2	I		I		I		I	
		I		I	.0	I		I		I		I	
GO:	T 7 D.A	, I·	706	I·		-I		_	2072	—I		I	6001
			786		1033		655		3073		684		6231
T	OTAI	4	12.6		16.6		10.5		49.3		11.0		100.0

RESPONSE PROPERTY

3

8

Ç.

₹,

C32: CVIPALL SATISFIED WITH HOUSING OFFICE SERVICES

CO	MT.	I.											
ECW	PCT	IS	TRONGLY	Ľ	ISAGREE	E NI	EITHER	Ą	GRit	S	TONGL	Y	RCL:
			ISAGREF				ISACHIE	ij			AGREE		TOTAL
مل <i>ک</i> ان	PCT	Ι	3	. 1		1	3	Ĭč		11		5.1	
		- J - -		_		•		- I -		- [-			
	1	1	122	1	250	I	327	Ţ	207	Ĭ	128	I	16/14
THAT NOW-CCF	OEC.	1	7.5	Ţ	15.3	1	20.0			1	7.8	Ι	24.7
		*	76.0	I	23.5	I	14.3	Ī		7	26.5	Ţ	
		Ĺ	1.8	I	3.8	Ĩ	4.9	Ξ	12.1	:	1.9	7	
				- [_	~	-1-		-1-		-	
	2	Ī	_18	Ţ	40	J.	54	Ţ	16c		\mathbb{R}^{G}	1	
ARMY CCHORT		I	5.8	I	12.9	Ι	17.4		54.5		9.4	1	4.7
		1	3.8	I	3.8		4.C	Ţ	5.1		6.0	1	
		I	•3	I	•6	I	.8	I	2.5	1	. 4	_	
	_	I-		-I-						-I-		- I	
3 '3 T D /	3	I	161	ī	396	Ī	539	<u>T</u>	1342	Ţ	197	1	
NAVY		I	6.1	I	15.0	J.	20.5	I	50.9	1			
		I	34.3	1		l	40.0	I	40.6	I	40.8	1	
		I	2.4			I	8.1	I	20.2	I	3.0	1	
		I-	3.6.4	_									
NIC EXPORT	4	I	164	1	223	I	247	I	542	I	64	I	
AIR FORCE		I	8.8		18.9	I	20.9	I	45.9	Ĩ	5.4	I	
		Ī	22.2	I			18.3	I	16.4	I	13.3	I	
		I.	1.6	I -T-	3.4	I	3.7	I	8.2	I	1.0	I	
	5	I-	63	-	123	-I-	172	-I-		-I-	()	- <u>î</u>	
MARINE CORPS	_	I	7.5	I	14.6	1 I		I	420	1	62	Ī	
MARCINE, CORES	,	I	13.4	I		I	20.5	I	50.0	I	7.4		
		I	.9	I	1.9	I	12.8 2.6	I 1	12.7	Ī	12.8	1	
		÷_	• ? 	_T_			2.0	- T-	6.3	1 I-	.9	1 I	
	6	ī	1	I	10	I	 7	I	13	-1- I		.— <u>1</u>	
COAST GUARD	Ü	Ī	3.2	Ī		Ī	22.6	I	41.9	I		I	
00.21 00.10		I	.2	Ī	1.0	ī	.5	I	.4	I		I	
		Ī	.0	Ī	•2	Ī	.1	Ī	• 7	ī		Ī	
		I-		-I-		_		_ T-		- I-		- I	
	7	Ī		Ī	2	Î	2	Ī	9	I	3	I	
OTHER		1		Ī	12.5		12.5	I		Ī	18.8	I	_
		I		Ī	.2	Ī		ī		Ī	.6	Ī	
		I		Ī	•0	Ī	.0	Ī	.1	Ī	.0	I	
		I-		-I-					• + 				
CC	LUMN	-	469	_	1044	-	1348	_	3302	•	423	-	6646
	OTAL		7.1						49.7				
			• -		• ,				- 2 - 1		, •		200.0

033: LIKE IDFA MIXING SERVICES IN HOUSING AREAS

CCL	ICT PCT	ID	ISAGRFI	7		\mathbf{D}	FITHER TSAGREE			i	AGRE)		FATOTAL
ARMA MON-CORO	1	- I I ! I	113 7.4 12.5 1.8	I : :	122 8.0	!- ! ! ! !	349 23.0 23.3 5.5	I	44.1 27.8 10.6	1 T- T ! ! I I			1518 23.7
ARMY COHORT	?] []]]	19 6.7 2.1	I I	14 4.9 2.2	I I	4.3 1.0	1- 1 1	125 44.2 5.2 2.0	I I I	21.2 6.7 .9	I I I	265 4. 5
:WVY	3	_	204 8.0 22.6	I I I I	203 7.9 32.1 3.2	I I I I	606 23.6 40.4 9.5	I I I	1125 43.9	I I I	426	I I I I	25h4 40.4
Alr Force	۵	_	475 40.9 52.6 7.5	I I I -I-	209 18.0	I I I	257 22.1 17.1 4.0	I I I	168 14.5 7.0 2.6	I I I I	52 4.5 5.8 .8	Ī	1461 18.3
MARINE CORPS	5	I I I I	88 11.3 9.7 1.4	I I I	81 10.4 12.8 1.3	I I I I	216 27.8 14.4 3.4	I I I I	305 39.3 12.6 4.8	I I I	86 11.1 9.6 1.4	I I I I	776 12.2
COAST GUARD	6	I I I I	4 12.9 .4 .1	I I I I	2 6.5 .3 .0	I I I I	12.9 .3 .1	I I I I	12 38.7 .5 .2	l I	9 29.0 1.0	IIIIIII	31 •5
OTHER	7	I I I I		I I I I	2 13.3 .3 .0	I I I I	2 13.3 .1 .0	I I 1	53.3 .3 .1	ī	3 20.0 .3 .0	I	.2
	LUMI OTAI	1	903 14.2	_		_	1499		2413 38.0	_	900		6348

(34: YARD MAINTENANCE STRICTLY ENFORCE)

COU	Νľ	I										
RO!	PCT	IS.	TRONGL)	CD:	ISAGREE	13	FUTHER	ACREE	٤	STRONGLY		1 CA.
CCL	PCT	ID	ISAGRF1	3.		D	ISAGREE			ACPFE		TOTAL
TOP			•	ΙI	2	I	31		41	5	ï	
		-I-		-I-		T-	j	í	-I-		I	
	1	Ι	246	1	415	I	18è 1	635	I	122	Ţ	1667
ARM: 1 ON-COHO	PT	I	15.3	I	2 5. 8	-	11.8	I 39.	I	7.6	1	24.6
		I	24.C	I		1	23.5	i 26.3	I	20.3	1	
		I	3.8		6.4	I	2.9	1 5.7	ī	1.9	Ι	
		I-						<u>i</u>	- <u>T</u> .		Ţ	
	2	I	41	I	ે0	I.	25 .	1. 127	1	34	1	307
ARMY COHORT		1	13.4	Ι	26.1	T		I 41.4	I			4.7
		J	4.0		4.€	Ī		I 5.3	I		I	
		I	.6	1	1.2	I		1.9	Ι		J	
		I-		-I-					-1		·I	
	3	I	467	I	806	I	368	I 761	-	160	I	2562
NAVY		I		Ī				1 29.7	1	6.2	I	39.3
		Ī	45.7	I		Ī		I 31.5		30.5	Ī	0,70
		I	7.2	I	12.4	_		I 11.7		2.5	I	
		_ I-										
	4	ī	101		195			I 625	Ī		Ī	1182
AIR FORCE	_	Ī	8.5	I				I 52.9		12.6	I	18.1
		Ī	9.9	Ī	11.1			I 25.9		28.4	I	
		Ī	1.5	Ī	3.0	Ī		I 9.6		2.3	Ī	
		Ī-										
	5	_	1.59	Ī	251	Ī		ī 250	I		J	820
MARINE CORPS		I	19.4	Ī	30.6			1 30.5	I		I	
		Ī	15.5	Ī				I 10.4	I		I	
		I	2.4		3.8			I 3.8	1		I	
	6	Ī	7	I	8	Ī		I 9			ī	30
COAST GUARD	-	I	23.3	I				I 30.0			I	
00.21 00.10		Ī	.7	Ī	.5			I .4			I	
		Ī	.1	Ī	.1	Ţ		I .1			Ī	
		Ī-		I-				.I			-I	
	7	Ī	2	Ī	3	Ī		I 8	_		Ī	
OTHER	•	Ī	12.5	Ī				I 50.0			Ī	
O ALLEMA		Ī	.2	Ī		Ī		I .3			I	
		Ī	.0	I	.0			I .1			I	
		T-										
CO	LUM	_	1023		1758		804	2415		524		6524
	OTAI		15.7		26.9		12.3	37.0		8.0		100.0
_								• •				

C35: LIKE PREVIOUS OCCUPANT'S PLANTS TO PENAL!

	COL		I						_					
				TRONGL						CREE				
	J.C.T.		I	TSAGRE	L lI		21	ISACRE	ur. SI		41	AGREE	5 I	
	102	PCI	· T											
7. Filips a story	2011	1	I	13	I	22	Ţ	97	I	7 9 8	I	679	Ţ	.609
ARMY NON-	COHC	Жľ		. 8	I	1.4	ī. I	6.0		49.6	I	42.2		24.5
			I 1 I-	18.1		.3	I		J.	24.5 12.2	I I		Ī	
ADAM COMO	באנג	2	I I	.7 .7	I	2 .7	Ĵ	21]	146	Ī	132	Ī	303
ARMY COHO	KI		I	2.8	J.	1.8	I I	6.9 5.0			I	43.6 4.9		4.€
			I-	.0	I	.0	I	•3	1	2.2	I	2.0	1	
\$7.0 m.		3	I	30	I	54	I	168	J	1277	I	1070	I	2599
NAVY			I	1.2	Ī		I	6.5		49.1	I	41.2		39.6
			I I	41.7	I I	47.8	I I	39.6 2.6		39.2 19.5	Į			
			I-	.5				Z.0	I T	19.5	I I-	16.3		
		4	I	11	I	15	Ī	67	Ī	594	Ī	498	<u></u>	1185
AIR FORCE			I	.9	I		I	5.7	I	50.1	I	42.0		18.1
			I	15.3 .2	I	13.3	I I	15.8 1.0	I I	18.2 9.1	I I	18.5 7.6		
			I-	• Z 				1.0				7.0		
		5	Ī	16	Ī	18	1	68	I	420	I	297	_	819
MARINE CO	RPS		I	2.0			I	8.3	I	51.3	I			12.5
			Ī	22.2			I	16.0	I	12.9	I			
			I I-	.2	I -I-	.3	I - - I-	1.0	I I-	6.4	I I-	4.5		
		6	I		I	1	I	1	I	16	I	13	1	31
COAST GUA	RD		Ι		I	3.2	I	3.2	I	51.6		41.9		•5
			I		I	.9	I	.2	I	•5	I	.5		
			I I-		I -I-	.0	I	.0	I	.2	I	. 2		
		7	I-		-1.	1	-I- I	2	I- I	7	I	6	_	16
OTHER		•	ī		Ī	6.3	Ī	12.5	Ī	43.8	Ī	37.5		.2
			I		I		Ī	•5	I	.2	Ī	.2		
			I		I			.0		.1	1	.1		
			I-											
		UMN		72		113		424				2695		6562
	.17	JATC		1.1		1./		0.5		49.6		41.1		100.0

Q36: LIKE PREVIOUS OCCUPANT'S IMPROVEMENTS TO REMAIN

<u> </u>							
}							
Ì	Q36: LIKF 1	PREVIOUS O	CCUPANT'S	IMPROVEN	IEMTS TO F	REMAIN	
Ş	COUNT TOUR POT TOUR POT T	ISTRONCLY I		DISAGREE		STRONGLY AGPEE 51	jeCh. TOTA!
18. See See	ARMY NON-COHORT	II I 13 I I .8 1 I 25.5 I	25 I 1.6 T 29.4 I	87 1 5.4 1 23.8 1	834 3 52.2 3 24.7	639 I 40.0 I 24.2 I	1598 24.5
r) A	ARMY COHORI	I .2 I I ——————————————————————————————————	4.7 1	19 1 6.4 1 5.2 1	154 1 51.5 1 4.6	II I 121 I I 40.5 1	4.6
	NAVY	I 20 I I .8 I I 39.2 I I .3 I	30 I 1.2 I 35.3 I	140 I 5.4 I 38.3 I	[1318] [51.1] [39.0]	II I 1073 I I 41.6 I	2581 39.6
r.	AIR FORCE	II I 9 I I .8 I I 17.6 I	8 1 .7 1 9.4 1	50 1 4.2 1 13.7	[] [612] [51.6] [18.1]	I—————— I 507 I I 42.7 I	1186 18.2
Ž.	5 MARINE CORPS	II I 8 I I 1.0 I I 15.7 I I .1 1	15 1 1.8 1	[] [69] [8.5] [18.9]	1 437 1 53.8 1 12.9	[]	813 12.5
	6 COAST GUARD		3.3 1.2	[] [I 15 I 50.0	I 14 I I 46.7 I I .5 I I .2 I	-
		II I I I I I I	13.3	[6.7] [.3]	53.3 1 .2	I 4 I I 26.7 I I .2 I I .1 I	2 [
	COLUMN TOTAL	51 .8	85 1.3	366 5.6	3378 51.8	2642 40.5	6522 100.0
· .							
-				101			

Q37: LIKE COVERED SCREENED LANAIS

COUNT	I											
ROW PCT	IS	TRONGL:						CFFE			Y	$KO\!M$
CCL PCI							E					TAIKAT
TOT FCT	Ι			4			31		4 I			
	-1-											_
1	Ţ	17	Ι		Ι	87		730		716		1575
ARMY NON-COHOPT	Ι	1.1				5.5			1			25.0
	1			31.9						25.4		
	I	• •		. 4		1.4			I	11.3	Ţ	
^			-		-		_		_		_	200
2]	3		3	: •	10		138	I		1	-
APMY COHORT				1.0		3.5				46.7		4.6
	I	6.1				2.6 •2		4.6		4.8	I	
	I	• 0	1	.0	Ţ			2.2	Ţ	2.1	i —Ţ	
3		17	-1 - 1	31	-1 - I	162	-1- I	1189	.—ı-	1122	_ <u></u> _	2521
	I I	.7		1.2		6.4	I	47.2	I			40.0
NAVY		34.7		40.8		42.0	I	39.9	1		I	40.0
	I	_			I	2.6	I	18.8	I	17.8	I	
	I-								-	17.0		
4	ī	5	Ī	10	_	42	I	542	_	561	<u> </u>	1160
AIR FORCE		.4				3.6	I	46.7		48.4		
ALI TORCL	Ī		ī.		Ī	10.9	Ī	18.2		19.9	Ī	3041
	Ī	.1	Ī	.2	Ī	• 7	Ī	8.6	Ī	8.9	Ī	
	_		_		-		_					
5	I	6	Ī	7		81	ī	367	Ī	262	Ī	723
MARINE CORPS	Ī	.8	Ι	1.0		11.2	Ι	50.8		36.2		
	I	12.2	Ι	9.2	I		I	12.3		9.3		
	I	.1	I	.1	I	1.3	I	5.8	I	4.2	Ι	
	I-		-I-				-I-		I-		-I	
6	I	1	I		I	2		10		15	Ι	28
COAST GUARD	Ι	3.6	I		I			35.7	I	53.6	I	. 4
	Ι	2.0	I		I	• •	I	.3	I		I	
	I	.0	I		I	.0	I	.2	I	.2	Ι	
	I-		_		_		_		_		_	
7			I		Ī	2	I	6	I	5	I	
OTHER	I		I		I		I	46.2		38.5		
	Ī		I		I		I	.2		.2	I	
	I		I		I	-		.1	I			
COLUMN	I-			76			_					
TOTAL				1.2								100.0

Q38: LIKE YARD FENCING

 $\tilde{\mathcal{L}}$

1

13.5

XX

COU	154	I											
											STPONGL		PO.
				E		D	ISACRE	Γ'			AGPEE		July.
TCT .]. J.	5	I.	•	3 I			5		
ARMY NON-OCHO	1		33 2.:	I	27 1.7 20.1 .4	I I	103 6.6 26.3 1.6	I I I	684 44.1 23.7 10.7	7.1	45.4 14.5 11.0	I I I	1550 2011
ARMY COHOFI	5,	1 1	4	I	1.0 2.2 .0	I I I	10 3.4 2.6 .2	I I I	45.1 4.6 2.1	I I I	144 49.1 5.0	I I I	203 4.6
Newy	3	I I	41 1.6 33.6 .6	I I I	54 2.1 40.3 .8	I I I	157 6.2 40.1 2.5	I I I	1147 45.2 39.8 17.9	1 1 1 1	1140 44.9 39.8	I I I I	2539 39.7
AIR FORCE	4	I I I I	23 2.0 18.9 .4	I I I	35 3.0 26.1 .5	I I I	76 6.5 19.4 1.2	I I I	536 45.9 18.6 8.4	I I I	499 42.7 17.4 7.8	IIIIIII	1169 18.3
MARINE CORPS	5	Ī	20 2.5 16.4 .3	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	13 1.6 9.7	I I I I	41 5.1 10.5 .6	I I I	372 46.3 12.9 5.8	I I I	358	I I I I	804 12.6
COAST GUARD	6	_	3.4 .8 .0	I I I	1 3.4 .7 .0	I I I	2 6.9 .5	I I I	8 27.6 .3 .1	I I I	17 58.6 .6 .3	IIIIIII	29 •5
CIHER	7	I I I I		I I I	1 7.7 .7 .0	I I I	3 23.1 .8 .0	I I I	5 38.5 .2 .1	I I I	30.8	I I I I	13 .2
	UNIN TAL	_	122 1.9		134 2.1		302				2865 44.8		6397 100.0

(39: VAIT FOR FENCING APPROVAL NOT A PROBLEM

CO	UNT	I										
ROM	PCT	IS	TRONGI.	Υį	JSAGP:	ΕN	EITHE	I^{\cdot}	CFFF		STRONGLY	FCV.
CCI	PCI	ID	ISAGRE	Ł		D	ISACRE	ŢF.			AGREE. 5	" CERL
J.A.Z	FCT	Ι		ΙI		21		JΙ		41	Ę.	
ARPA, VG-COH	1	I I I	210 23.1 21.4 5.6	I I l	182 20.0 22.6 4.9	I J I	284 21.2 26.6 7.6	I I I	181 19.9 25.5 4.8	! ! !	5.8 N.1 1.4	: 910 : 24.3 :
ARMY COHORT	2	I I I	52 26.1 5.3 1.4	I I I	4.2 .9	1 1 1 1	27.6 5.2 1.5	1 I I T	42 21.1 5.9 1.1	I I I	16 8.0 9.1	
NAVY	3	I I I	328 22.9 33.4 8.8	I I I	316 22.0 39.3 8.4	I I I	395 27.5 37.1 10.6	I I I	325 22.7 45.7 8.7	ː ː ː ː	70 4.9 39. 8	I 1434 I 38.3 I
ATE FORCE	4	I I I	206 31.5 21.0 5.5	I I I	152 23.2 18.9 4.1	I I I	193 29.5 18.1 5.2	I I I	85 13.0 12.0 2.3	I I I	19 2.9 10.8	1 655 I 17.5 I
MARINE CORPS	5	I I I	183 35.0 18.6 4.9	I I I	115 22.0 14.3 3.1	I I I	134 25.6 12.6 3.6	I I I	75 14.3 10.5 2.0	I I I 1	16 3.1 9.1	I 523 I 14.0 T
COAST GUARD	6	I I I	2 14.3 .2 .1	I l I I	5 35.7 .6 .1	I I I	2 14.3 .2 .1	I I I	21.4 .4 .1	I I I	2 14.3 1.1	I 14 I .4 I
OTHER	7	I I I	20.0 .1 .0	I I I	20.0 .1 .0	I I I	3 60.0 .3 .1	I I I		I I I		I 5 I .1 I
CC T	LUMN OTAL										176 4.7	

Q40: OCFHO POLICIES AND PROCEDURES MFFT NEEDS OF RESIDENTS

	OT OT OT	II 1	DI SAGREI	L ll	21		<u> </u>	4 T	AGREF 5	I TOTAL
ARMY NOT-COHOR	1	I I I	3.1 23.7	I I I	155 I 9.8 I 26.7 I 2.4 I	21.4 22.1 5.2	1 910 I 67.6 I 24.6 I 14.1	I I I	109 8.2 29.6 -3.0	1 1581 3 24.5 I
ARMY COHORT	2	i I I	12 4.0 5.8 .2	I I I	26 I 8.6 I 4.5 I	22.6 4.5 1 1.1	I 157 I 52.2 I 4.2 I 2.4	I I I	38 12.6 8.7 .6	I 301 I 4.7 I
NAVY	3	I-I I I I	66 2.6 31.9 1.0	I I I	195 I 7.6 I 33.6 I 3.0 I	23.3 2 38.9 2 9.2	I 1528 I 59.9 I 41.3 I 23.7	I	168 6.6 38.5 2.6	I 2552 I 39.6 I
AIR FORCE	4	I-IIIIIIIII	19.8 .6	I I I	120 1 10.3 1 20.7 1 1.9 1	29.1 22.1	I 611 I 52.7 I 16.5 I 9.5	I I I	50 4.3 11.5 .8	I 1160 I 18.0 I
MARINE CORPS	5	Ī	38 4.7 18.4 .6	I I I	78 1 9.6 1 13.4 1 1.2	181 1 22.3 1 11.8	I 464 I 57.2 I 12.5 I 7.2	I I I	50 6.2 11.5 .8	I 811 I 12.6 I
COAST GUARD	6	I I I I	1 3.4 .5 .0	I I I	5 1 17.2 1 .9 1	1 5 1 17.2 1 .3	I 17 I 58.6 I .5 1 .3	I I I	1 3.4 .2 .0	I 29 I .4 I
OTHER	7	I I I I		I I I	1 1 6.7 2 .2 1	I 3 I 20.0 I .2	I 11 I 73.3 I .3 I .2	I I I		I 15 I .2 I
COLU TOT	MN AL	I-		_	580	1528 23.7	3698			6449

SOOKEL PARADANAL DARGGGGG MOCKOCKUS INGSSEKSEL ISOSOSAAN BOOMAAN KAARAGGG INGSSEKSE HOOMSAAN IKOGGGGGG

(41: WAIT FOR LOANER FUENLITIRE NOT A PHOBLEM

 Σ

E

٠ ٢

F. 4.

	JNT	I											
RCIV.	PCT	IS	TRONGI.	ΥC) ISACKE	E N	EITHE	Ä	CP}.F	S	TRONGI		
COL	PCT	ID	ISAGPE	E		D	ISAGRE	E.			AGRIE		TOTAL
TOF	PCT	Ī		iΙ		21		31		41		5 I	
ARITZ NON-CCHC	1 KT	I	31 2.8 40.3 .8	I I I		I I I	87 7.8 28.6 2.3	I I I	677 60.8 29.7 18.3	I I I	284 25.5 30.5 7.7	I I	1114 30.1
ARM COHORT	2	I I I	10 4.4 13.0 .3	I I I	15 6.6 13.6	Ĭ I I	12 5.3 3.9 .3	I I I	130 57.0 5.7 3.5	I I	26.8 6.5 1.6	I I I I	
NAVY	3	I I I	18 1.2 23.4 .5	I I I	26 1.8 23.6	I I I	107 7.4 35.2 2.9	I I I	915 63.3 40.1 24.7	1 1 I I	380 26.3 40.8 10.3	I I I	
AIR FORCE	4	I	11 1.9 14.3 .3	I I I	22 3.8 20.0	I I I	61 10.6 20.1 1.6	l I I	361 62.7 15.8 9.7	I I I	121 21.0 13.0 3.3	I I I	
MARINE CORPS	5	Ī	7 2.3 9.1 .2	I I I	11 3.5	I I I	37 11.9 12.2 1.0	I I I	173 55.8 7.6 4.7	I I I	82 26.5 8.8 2.2	I I I 1	310 8.4
COAST GUARD	6	I I I I		I I I	1 5.0 .9	I I I		I I I	16 80.0 .7 .4	I I I	3 15.0 .3 .1	I	20 •5
OTHER	7	I I I I		I I I I		I I I		I I I	9 90.0 .4 .2	I I I	1 10.0 .1 .0	I I I	10.3
CO	LUMN	_	77	_	110 3.0								3704
10	CTUT		~•1		J.U		0.2		01.0		23.2		T00.0

Q42: WAIT FOR APPLIANCES NOT A PROBLEM

2

3

Ġ

.

COL	NT	I											
		ŢŞ	STRUNGL:	ΥL) ISACRET								
COL			SISAGRE				DISACLE				AGREL		
	PCT			ĺΙ				31		41			
ARMY NON-COHO	1 ORT	I I	36 3.4	I I	63 5.9	I I	111 10.5	Ī	594 56.0	I	24.2	i	
		I I I-		1 -I-		I	2.5	-I-	13.6	I] []	
ARMY COHORT	<u>.</u>	: : : : :	3.4	I I	10 4.8 3.6 .2	1 1	.3	1	5.0 2.9	I I	25.5 5.4 1.2] I	4.8
YVAIN	3	I- I I I I	80 4.3 54.1 1.8	I I I	53.3 3.4	I I I	142 7.6 36.4 3.3	I I I	1100 58.9 42.9 25.2]]]	400 21.4 40.8 9.2	I I I	1868 42.5
AIR FORCE	4	I. I. I. I.	14 2.1 9.5 .3	-1- I I I -I-	20 3.1 7.3 .5	I I I		I I I	417 63.8 16.3 9.6	I	128 19.6 13.0	I I I	654 15.0
MARINE CORPS	5	IIIIII	11 2.1 7.4 .3	I I I I	33 6.2 12.0 .8	I I I	47 8.9	I I I	303 57.1 11.8 7.0	I I	137 25.8 14.0	I I I	531 12.2
COAST GUARD	6	IIII	1 4.3 .7 .0	I I I I	8.7 .7 .0	I I I	2 8.7 .5	I I I	15 65.2 .6]]]	3 13.0 .3 .1	I	.5
OTHER	7	IIII	1 7.7 .7	I I I I		I I I I		I I I I	9 69.2 .4 .2]]]	3 23.1 .3	I I I	13 .3
	JUMN STAL	_		_	27 4 6.3								

Q43: LOANER FURNITURE IN GOOD SHAPE

COL	NT	Ι											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΕN	EITHE	P		5	TPADAL'S	ľ	R(k)
COF			ISAGRE				ISACPJ.				AGKEE		TOTAL
TCT	PCT	I		lΙ		21		3 I		41	,	. 1	
	- 	-I-		-	163	-		_			·		
* TOLET - NICO. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1	I	100	1	163	ī	155	I	- 5gu	I	121	1	1156
APMY NON-COHO	Hel.	I	8.8	I	14.3	1	13.6	1	52.6	Ţ	10.6	Ţ	30.
		T I	29.8	I			25.9		22.	I	33.6	I	
		1 1-	2.7	1. 1	4.4	_ I _ T	4.2		16.1	1 T-	3.2 		•
	2	i	22	<u>-</u>	27		28	_ Ţ	124	1-		- L !	227
ARMY COHORT		I	9.9	I	12.1		12.6		55.6	I	9.9	·	6.6
		Ī	6.5		4.5		4.7	Ī	6.8	Ī	6.1	Ī	→ •
		Ī	.6	Ī	.7	Ī	.8	Ī	3.3	Ī	.6	1	
		ī-		-I-				-I-		-T-		-Ï	
	3	I	156	Ī	281	I	248	1	651	I	124	ī	1460
NAVY		I	10.7	Ι	19.2	I		I	44.6	1	8.5	1	
		I	46.4	I	47.1	I		I	35.5	I		Ι	
		I	4.2	I	7.5	I	6.7	I	17.5	I	3.3	I	
		I-		-I-		-I-		-I-		-I-		- I	
	4	I	28	I	77	I	105	I	319	I	44	I	573
AIR FORCE		I	4.9	I	13.4	I	18.3	I	55.7	I	7.7	Ι	15.4
		I	8.3	I	12.9	I	17.5	I	17.4	I	12.2	1	
		Ι	.8	I	2.1	I	2.8	I	8.6	I	1.2	Ι	
	_	I-		-		_		_		_		-I	
	5	I	26	Ι	42	Ι	58	I	125	I	49	Ι	
MARINE CORPS		I	8.7	I	14.0	I	19.3	I	41.7	I	16.3	Ι	8.1
		Ī	7.7		7.0		9.7	I	6.8	I	13.€	1	
		I	• 7	I	1.1	I	1.6	I	3.4	I	1.3	Ī	
	6	I-	3	-I- I	6	-1- I	4	-I- I	 9	-1- I		-I J	
COAST GUARD	U	Ī	13.6	Ī	27.3			Ī	40.9			I	
CONDI GONIO		I	.9		1.0		.7	I	.5	I		I	
		Ī	.1	Ī	.2	I	.1	Ī	.2	Ī		Ī	
		Ī-		-I-			• •	- I-		I-		- T	
	7	Ī	1	Ī	1	Ī	1	Ī	7	Ī		Ī	
OTHER	•	Ī	10.0	Ī	10.0	Ī	10.0	Ī	70.0	Ī		Ī	
		I	.3	Ī	.2		• 2	Ī	. 4	I		I	
		I	.0	Ī	.0		.0	I	. 2	Ī		I	
		I-				-I-				I-		-1	
	UMN		336		597		599		1834		360		3726
T	TAL		9.0		16.0		16.1		49.2		9.7		100.0

Š.

Q44: 7PPLIANCES IN GOOD SHAPE

N

17.17

1.55

É

; :

	PCT PCT	II	YISAGREI	1	TONGHI E	DI	SAGREE				FTRONGLE ACREE 5.	W TAL
APMY NON-CCHO	1	7	54 4.1 76.0 1.1	I	10.7 12.5 31.7 3.1	I .	135 11.1 28.5 2.7	: : : : :	676 55.5 04.4	11747 11	4.0	
ARMY COHORT	2	I I	11 4.5 5.3 .2	1 1 1	17 11.1 5.6 .5	1 1 1	33 13.6 7.0	:]	144 59.3 5.2 2.9	: 111	28 11.5 2.7	<u> </u>
Y/A:	3	I I	99 4.7 47.6 2.0	I I I	178 8.5 37.2 3.6	I I I	155 7.4 32.8 3.1	I I I	1126 53.6 40.7 22.6	I I I	543 25.8 51.5 10.9	7 2101 7 42.1 1
AIR FORCE	4	I I I I	27 3.4 13.0 .5	I I I I	88 11.0 18.4	I I I I	102 12.7 21.6 2.0	I I I I	487 60.7 17.6 9.8	I I I I	98 12.2 9.3 2.0	1 (02) I 16.1
MARINE CORPS	5	I I I I I	16 2.7	I I I	33 5.7 6.9 .7	I I I	44 7-6	I I I I	316 54.3 11.4 6.3	I I I 1	173 29.7 16.4 3.5	7 582 1 11.7 1
COAST GUARD	6	I I I I I		I I I I		I I I I	1	I I I	15 57.7 .5 .3	I I I	38.5 .9	I 26 I .5 I
OTHER	7	IIIIIIII	1 8.3 .5	I I I I	1 8.3 .2 .0	I I I I	3 25.0 .6 .1	I I I I	5 41.7 .2 .1	I I I I	16.7 .2	1 12 1 .2 1
	UMN TAL	_	208		479		473		2769		1054 21.2	4983

C45: HAD ENOUGH FURNITURE TO MEET NEEDS

BOOKS SOCIETY SOCIETY PRODUCE PROCESSES SOCIETY

COL	NT	I											
ROW			TRONGL							3	TECNGI	Y	ROX
) ISAGRE	F.		D	ISACPE	Ţ					TATAL.
TYP	PCT												
ARMI NON-COHO)RT	Ι	99 8.8 55.6 2.7	I I I	3.2] 	79	I	660 59.1 28.8 18.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	267 14.8 29.4 7.5	I T I	
ARMA COHORT	2	I- I I I-	25 11.0 14.0 .7	I I I	9.2 7.5	I I I	19 8.3 5.8	I I I	136 57.0 5.6 3.5	I I	33 14.5 5.6		
YVAII	3	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	33 2.3 18.5 .9	I I I I	90 6.3	I I I	120 8.4 36.8 3.3	I I I	942 65.6 40.6 25.5	1 1 1	252 17.5 42.8 6.8	I Ţ	2.88
AIP FORCE	4	I I I I	11 1.9 6.2 .3	I I I	31 5.4	I I I	67 11.7 20.6 1.8	I I I	384 67.3 16.6 10.4	I I I	78 13.7 13.2 2.1	I I I	
MARINE CORPS	5	I I I I	10 3.4 5.6 .3	I I I I	18 6.1 6.5 .5	I I I I	38 12.8 11.7 1.0	I I I I	174 58.8 7.5 4.7	I I I	56 18.9 9.5 1.5	I I I	8.0
COAST GUARD	6	I I I I I		I I I I	9.5 .7 .1	I I I I	3 14.3 .9 .1	I	14 66.7 .6	Ī	9.5 .3 .1	l	
OTHER	7	I I I I		I I I I		I I I I		I I I I	8	I I I	1 11.1 .2 .0	I I I	•2
	JIMN TAL	-	178 4.8	_	279 7.6	1	326	_	2320 62.8		589	Ī	3692 100.0

	Ç≈6: HAD LC	aner furn	ITURE LON	G ENOUGH	(O MEET)	NEFDS	
3	1 TOUNOS 1 TOU VOC 1 TOU TOU 1 TOU TOU	STRONCLY DISAGREE		C SAGREF		STRONGEL AGATE	FCC MOTAT L
÷	I 1 I ARMY NON-COHORE !		73 I	I 69 1	725	I 196 I	11 44
	And New Conord :	39.9 I 1.6 I	2.0 I	24.4 ! 1.9 <u>I</u>	36.6 19.8	28.0 5.3	
		7.1 1 10.5 I	3.6 I 4.8 I	5.7 I	63.1 5.9	1 43 1 19.1 1 6.1 1 1.2	
	XAVY I	46 1 3.2 I 30.1 I	54 I 3.7 I 32.5 I	7.3 I 37.5 I	936 64.7 39.0	I 304 I I 21.0 I I 43.4 I I 8.2 I	39.0
	AIP FORCE I	23 I 4.0 I 15.0 I	2.8 I 9.6 I	55 I 9.6 I 19.4 I	397 69.2 16.5	I 83 I 14.5 I 11.8 I 2.2	15.5
-	MARINE CORPS I	2.4 I 4.6 I	5.1 J	12.2 I 12.7 I	57.1 7.0	1 23.3 I I 9.8 I	8.0
? }	COAST GUARD I	_		I I	85.7		21 .6
	OTHER I	I		11.1 I	55.6	I .4	5 5 5 6 1
Š	COLLININ TOTAL	153 4.1	166 4.5	283 7.6	2402 64.8	701 18.9	
•							
ĝ				111			

C47: FURNITURE PROGRAM FULLY EXPLAINEL

COL	INI	1											
ROM	PCT	IS	TRONGL	Y D	ISM RE1	: N	EIMUF	Ī.	CRFF	17	TRONG	Y	ROW
COL	PCT	ID	ISAGRE	ŀ .		D	ISAGRE	ŢF			AGREE		TYTAL
TOP	PCT	Ι		11	2	22		31		41		5 i	
		-I-		-I-		-I-		-I-		_		•	
	1	Ι	85	I	150	1	112	1	714		176		1237
ARMY NON-COHO	CYC	Ι	6.9		12.1	l	9.1	I	57.7	1	14.2	I	28.3
		Ţ	27.6	I	31.8	Ĭ	24.0	I	27.6	Ţ	02.2	1	
		Ι	1.9	1	3.4	I	2.6	Ι	16.3	I	4.0	I	
		I-		-		_						-	
	2	I	12		14	1	27	I	159		33	Ĺ	245
ARMY COHORI		1	4.9	I		I	11.0	Ι	64.9	I	13.5	Ι	5.6
		1	3.9		3.0		5.8		6.2		6.0	I	
		I	•3	I	.3	I	.6	Ī	3.6	I	.8]	
	_	_		_	100	_		_		_		_	1746
NINT 731	3	Ĭ	125	I		Ĩ	178	I	1049	Ī	217	ī	1749
NAVY		I	7.1	I	10.3	Ĩ	10.2	I	60.0	I			40.0
		I I	40.6	I			38.2	I I	40.6	I		I	
		I-	2.9	I 	4.1	I -T	4.1		24.0	I 	2.0		
	4		33	-1- I	61	-1- 1	 89	-1- I	450	_	68	I	701
ALE FORCE	7	I	4.7	Ī	8.7	Ī	12.7	Ī	64.2	I	9.7		16.0
ALI: TORCH		Ī	10.7			Ī	19.1	Ī	17.4	Ī	12.5	I	10.0
		Ī	.8	Ī	1.4	Ī	2.0	Ī	10.3	I	1.6	Ī	
		Ī-			.======								
	5	Ī	53	Ī	60	Ī	58	Ī	190	Ī	49	Ī	410
MARINE CORPS	-	Ī	12.9				14.1	Ī	46.3	I	12.0	Ī	9.4
		Ī	17.2			Ī	12.4		7.4	Ī	9.0	Ī	
		I	1.2			-	1.3		4.3	I	1.1	1	
		I-											
	6	I		1	3	I		I	16	I	2	I	21
COAST GUARD		I		I	14.3	I		I	76.2	I	9.5	1	.5
		I		I	.6	Ι		I	.6	I	. 4	Ι	
		Ι		I	.1	I		I	. 4	I	.0	I	
		I-		_		-I-		-I-		_		- I	
	7	I		I	3	Ι	2	I	6	I	1	I	12
OTHER		Ι		I	25.0	Ι	16.7	I	50.0	I	8.3		.3
		Ι			.6		. 4	I	. 2	I	.2	I	
		Ι		I		I	.0	Ι	.1	I	.0	I	
		I-		-I-		-I-		-I-					
	UMN		308		471		466		2584		546		4375 100.0
T	TAL		7.0		10.8		10.7		59.1		12.5		100.0

S

Q48: 5 DAY NOTICE NOT A PROBLEM

系

X

X

ROW C'OI	PCT		ISAGKE	E U		1 D) ISA GKEF 3	I		4 I	STYCNGLY AGREE 51	JOHN I
ARMY NON-COF	1 IORT	-1- I I I-	105 9.3 33.2 2.8	I I I I	166 14.7 33.5	I I I	120 10.6 27.3 3.2	I I I	601 53.1 29.4 16.2] []	140 12.4 33.1	1132
ARMY COHORI	2	I I I I	21 9.4 6.6 .6	I I I	30 13.4 6.1 .8	I I I	18 8.0	I I i I	129 57.6 6.3 3.5	I		224 €.0
NAVY	3	I I I I	117 8.0 37.0 3.1	I I I I	189 13.0 38.2 5.1	I 1 I I	166 11.4 37.8 4.5	I I I I	813 55.8 39.8 21.9	I I I	173 11.9 40.9	1458 1 39.2 1
AIP FORCE	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	60 10.5 19.0 1.6	I I I I	79 13.8 16.0 2.1	I I I	78 13.6 17.8 2.1	I I I	316 55.1 15.5 8.5	I	41 7.1 9.7 1.1 1	574 1 15.4 1
MARINE CORPS	5	I I I I	12 4.0 3.8 .3	I I I I	26 8.7 5.3	I I I I	55 18.5 12.5 1.5	I I I	162 54.4 7.9 4.4	I	43 14.4 10.2	298 1 8.0 1
COAST GUARD	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1 4.3 .3 .0	I I I	4 17.4 .8 .1	I I I	1 4.3	I I I	17 73.9 .8 .5	I I I		I 23 I .6 I
OTHER	7	I I I I		I I I I	1 12.5 .2 .0	I I I	1 12.5 .2 .0	I I I	6 75.0 .3 .2		-	1 8 1 .2 1
	OLUMN I'OT'AL	_	316 8.5	_	495		439		2044			3717

C49: HOUSING OFFICE SAID WASHERS AND DRYERS AVAILABLE FOR MILITARY AND CIVILIAN HOUSING

ca	NT	I											
ROW	PCT	IS	TRONGL	Y D	ISACRE	E N	EITHFR	ž.	CRFE	5	STRONGI.	Y	$k\Omega U$
COL	PCT	ID	ISAGRE	E			JSACRE				AGREL		TOTAL.
TOT	PCT	I		11				31		4 I		5 i	
		-I-		-I-						-		-1	
	1	Ι	222	I	25€	Ι	105	I	536	Τ	1.35	1	1254
ARMY NON-COHO	ORT	I	17.7	I	20.4	ī	8.4	٦	42.7	Ι	10.8	Ţ	24.5
		Ι	26.9	Ι	22.7	Ţ		Ι	23.8	J	25.9	1	
		Ι	4.3	I	5.C	I	2.1	1	10.5	Ţ	2.6	I	
		I-		-I-		-				-1-		- I	
	2	1	24	1	46	T	25	Ι	109	1	38	1	242
ARMY COHORT		Ι	9.9	Ι	19.0	I	10.3	1	45.0	I	15.7	Ι	4.7
		1	2.9	I	4.1	I	6.5	Ţ	4.8	I	7.3	1	
		Ι	•5	I	.9	I	•5	1	2.1	Ι	. 7	Ι	
	_	I-		_		_		_		-I-		-I	
	3	Ι	365	I	526	I	140	Ι	826	I	193	I	2050
NAVY		Ι	17.8	Ι	25.7	I		Ι	40.3	I		Ι	40.1
		Ι	44.2	I	46.6	Ι		Ι	36.7		37.0	I	
		Ι	7.1	I	10.3	Ι	2.7	Ι	16.2	Ι	3.8	Ι	
		I-				-						_	
	4	I	101	Ι	145	Ι	67	I	452	1	74	1	859
AIR FORCE		Ι	12.0	I	17.3	1	8.0	Ι	53.9	Ι	8.8	I	16.4
		Ι	12.2	Ι	12.9	Ι	17.4	I	20.1	I	14.2	Ţ	
		I	2.0	Ι	2.8	I	1.3	I	8.8	I	1.4	Ι	
	_	I-		-I-		_		_		- I-		- I	
	5	I	111	I	146	Ι	45	Ι	312	I	80	I	694
MARINE CORPS		I	16.0	Ι	21.0	Ι	6.5	I	45.0	I	11.5	Ι	13.6
		I	13.4	I	12.9	I	11.7	I	13.8	I	15.3	I	
		I	2.2		2.9	Ι	.9	1	6.1	Ι	1.6	I	
	_	I-		-I-		-I-		_				_	
	6	I	3	I	5	I	2	I	13	Ι	1	1	24
COAST GUARD		I	12.5	I	20.8	I	8.3	I	54.2	I	4.2	Ι	•5
		I	. 4	I	. 4	I	• 5	I	• 6	I	.2	Ι	
		I	.1	Ι	.1	I	•0	I	.3	Ι	.0	I	
	_	I-		-I-		-I-		-I-		-I-		- I	
	7	I		I	4	Ī		I	5	I	1	I	10
OTHER		I		I	40.0	I		I	50.0	I	10.0	I	.2
		I		I.	.4	Ī		I	.2	I	.2	I	
		Ī		I	. 1	I		I	.1	I	.0	I	
COT	*****	I-	026	-I-		I -		-1-		-1-		-1	F110
	LUMN.		826		1128		384		2253		522		5113
Y	TAL		16.2		22.1		7.5		44.1		10.2		100.0

C50: USING A GOVERNMENT WASHER

ì	COU PON		I ID	ISAGRE	ΕA	GRFI.		KOW
		PCT PCT	ī		21		41	LATOT
-			-1-		-1-		 1.	
		1	T.	258	Ţ	1373	1	
ARMY NON-C	Chi	ORT	1	15.8	I.	84.2		24.7
			Ţ.	15.3		27.9		
			Ţ	3.9	I	26.8	7	
		2	Ţ-	43	-1- I	2 6 5	I 1	308
AFMY COHO	ייוען	٠	i	14.0		86.0		4.7
FIFT CORE			ì	2.5		5.4		• •
			Ī	.7	Ī	4.0	Ī	
			I-				I	
		3	I.	860	I	1770	1	2630
NAVŽ			Ţ	32.7		67.3		39.8
			I	50.9				
			I	13.0	I	26.8	I	
		4	-			070		1172
ATT. PODOTO		4	1 I	203 17.3		970 82.7		1173 17.8
AIR FORCE			<u>I</u>	12.0		19.7		7/•0
			Į.	3.1	Ţ	14.7	Ī	
			Ĩ-					
		5	I	314	I	504	I	818
MARINE CO	RPS		1	38.4		61.6		12.4
			I	18.6	I	10.3	1	
			I	4.8	I	7.6	I	
		•		10			1	31
COAST GUA	מם	6	1 I	10 32.3		21 67.7		.5
COMST GOA	ND.		I	.6	Ī	.4	I	• 5
			I	.2	I	.3	Ī	
			Ī-				_	
		7	I	3		12	J	15
CTHER			I	20.0	I	80.0		. 2
			I	. 2	I	.2	I	
			I	.0	1	• 2	I	
		T T TALAS	I-	1691	_	4915		ccnc
		LUMN OTAL		25.6		74.4		6606
	_	~ 11 11	•					-00.0

Ö

Q51: USING A GOVERNMENT DRYFP

K	W	NT PCT PCT	ID	ISAGRE	E A	GPHE		ROW TOTAL
		PCT	1		ŹΙ		4 I	
ARMY NON-CO	LHC	1	I I I	253 15.5 15.5 3.8	I I I	1382 84.5 27.8 20.9	I I I	1635 24.7
ARMY COHOR	Γ	2	1 1 I I	43 14.0 2.6 .7	I I I	265 86.0 5.3 4.0	I I I	308 4.7
NAVY		3	I - I - I - I - I - I - I - I - I - I -	817 31.1 50.0 12.4	I I I	1814 68.9 36.4 27.4	I I I	2631 39.8
AIR FORCE		4	I I I I I-	198 16.9	I I I	977 83.1 19.6 14.8	I I I	1175 17.8
MARINE COR	PS	5	I I I I	310 37.9 19.0 4.7	I I I	509 62.1 10.2 7.7	I I I	819 12 .4
COAST GUAR	D	6	I I I	11 35.5 .7 .2	I I I	20 64.5 .4	I I I	31 .5
OTHER		7	I I I	3 20.0 .2 .0	I I I I	12 80.0 .2 .2	I I I	15 .2
		LUMN OTAL	· _	1635 24.7		4979 75.3		6614 100.0

652: USING A COVERNMENT DISHWASHER

CO	JNT	I					
POW	PCT	ID	ISAGFF:	E A	GREE		ROW
COL	PC!	I					TOTAL
TCT	PC:	i		21		4 I	
~		-I-		-		_	
	1	Ĭ	238		1391		1629
ARMY NON-COH	UPT	ĩ	14.5		85.4		24.7
			17.6		26.5		
		Ι	3.6	Ţ	21.1	Ι	
		I-		_		I	
	2	I	57	I	250	J	307
AFLY COHORT			18.6				4.7
		I	4.2		4.8		
		1	.9	I	3.8	Ι	
		_					
	3	I	662	I			2622
NAVY		Ι	25.2		74.8		39.8
		I	49.1	Ι	37.4		
		Ι		I	29.7	I	
		_					
	4		168		1001		1169
AIR FORCE		I			85.6		17.7
		I	12.5	I	19.1		
		I	2.5	I	15.2	1	
		I-		_		_	
	5	Ι	213		606		819
MARINE CORPS	•	I			74.0		12.4
		I	15.8	I	11.6		
		I	3.2	I	9.2	Ī	
	_	I-					21
	6	I	8		23		31
COAST GUARD		I	25.8		74.2		.5
		I	.6	I	. 4		
		I	•1	Ī	•3	I	
	_	I.		I-		_	1.4
	7	Ĩ	3	Ξ	11	Ţ	14
OTHER		I	21.4	Ţ			. 2
		I	.2		•2		
		I	.0	I	.2	т.	
C	LUMN	Į.	1349	1	5242 70 5	1	6591
	OTAI		20.5		79.5		100.0
_	OTM	J	20.5		12.3		100.0

Q53: LOANER FURNITURE AND APPLIANCE PROGRAM IS GOOD

ROV COI	OUNT PCT PCT		ISAGRE			Ţ	VEITHER DISAGRE				STRONGI AGREE	:X 51	ROW TOTAL
101	PCI	1 -T-											
ARMY NON-COR	1 IORT	I I I I	23 1.5 28.0	I I I I	68 4.4	I 1 I	160 10.4 22.2 2.6	I I I	964 62.4 26.0	I I I I	330 21.4 23.3	I I I I	
ARMY COHORT	2	I I I I	4 1.4 4.9	-1- I I I	10 3.4 5.5	1	30 10.3 4.2 .5	I I I I	184 63.0 5.0 3.0	I	21.9 4.5 1.0	I I I	292 4.8
NAVY	3	I- I I I-	36 1.5 43.9 .6	-I- I I I -I-	61 2.5 33.5 1.0	I I I	38.8	-I I I I	1466 59.9 39.5 24.0	I I I	42.6 9.9	I I I I	
AIR FORCE	4	I I I I	14 1.3 17.1 .2	-1- I I I I-I-	24 2.3 13.2 .4	I I I	165 15.7	I I I I	659 62.6 17.8 10.8	I I I I	190 18.1 13.4 3.1	I I I I	
MARINE CORPS	5	I I I I	5 .7 6.1 .1	I I I I	18 2.5 9.9	I I I I	83 11.3 11.5 1.4	I I I	407 55.5 11.0 6.7	I I I	220 30.0 15.5	I I I	733 12.0
COAST GUARD	6	I I I I		I I I I	3.3 .5 .0	I	3 10.0 .4 .0	I I I I	19 63.3 .5	I I I I	7 23.3	I I I I	30 .5
OTHER	7	I I I I		I I I I		I I I I	7.1 .1 .0	III	9 64.3 .2	I I I	28.6 .3	I I I	14 .2
	OLUMN OTAL	-	82 1.3	T-	182 3.0	-1.	722		3708 60.7		1419		6113 100.0

C54: HOUSING INSPECTORS ARE POLITE

li C	NON.		I	TRONGLY ISAGREF 1	Ţ	2.1	Dl I	SAGREE 3	1		41	AGPEL (٠, 1	TOTAL
	COHO	1 PT	I 1 !	1.8 29.4 1.4	1 1 1 1	27.2 I		19 ^c 12.4 23.8 3.0	I I	928 59.8 23.6 14.6	I	237 16.1 25.7 3.7	1	a. 1 . 1
ARMY COHOR	स	2	I ī I T	16 5.4 5.2 .2	I I I I	7.4 1 5.6 1	T T l I	33 11.1 4.0 .5	I 1 1 I	177 59.6 4.5 2.8	l I I	49 16.5 5.3 .8	1 1 1	197 1.6
NAVY		3	I I I I	137 5.3 44.2 2.1	I I I	6.1 3 39.8 3 2.4 3	Ī I I	347 13.5 42.3 5.4	I I I	1559 60.7 39.2 24.3	I I I	370 14.4 40.1 5.8	I I I I	2570 40.0
AIR FORCE		4	I I I	36 3.2 11.6 .6	I I I	13.2	I I L	147 13.0 17.9 2.3	I I I I	773 68.1 19.4 12.0	I	127 11.2 13.8 2.0	I I I 1	17.7
MARINE COF	æs	5	I I I	27 3.3 8.7 .4	I	6.4 13.2 .8	I I I	94 11.6 11.5 1.5	I I I	503 62.3 12.7 7.8	I I I	132 16.3 14.3 2.1	I I I	12.6
COAST GUAF	ØD.	6	I I I	2 6.9 .6 .0	I I I I	10.3 1 .8 1 .0 1	I I I	4 13.8 .5 .1	I I I I	19 65.5 .5 .3	I	3.4 .1	I I I I	29 .5
OTHER		7	I I I	1 6.7 .3 .0	I I I	6.7	I I I		I I I	7 46.7 .2 .1	I I I	6 40.0 .7	I I I	15 .2
	COI	UMN DTAL		310		394 6.1		820		3976		922		6422

Q55: HOUSING INSPECTORS ARE ON TIME

C	OUN	T	Ι											
	N P					ISAGRE				GREE				RCW
-	L P			ISAGRE				TSAGRE				AGREE		TOTAL
10.	ГP	CT	Ι		1 I		21		31		41		5 I	
			·I-		-		-		_		_		_	
ADIM/ NOTE OF		1	I	69	Ι	152	Ţ	192	Ţ	922	I	209	I	1544
ARMY NOT-CO	HOR	T	I	4.5	1.	9.8	I	12.4	I	59.7	Ţ	13.5	ì	24.7
			I	20.7	J		I	22.3	I	25.4	1	28.8	1	
			I	1.1	Ĩ	2.4	I	3.1	1	14.7	I	3.3	I	
		_	I-		-I-		-I-		-1-		<u>I</u> -		_	
		2	I	10	I	28	I	39	Ī	165	I	52	I	294
ARMY COHORT			I.	3.4	Ī	9.5	I	13.3	Ī	56.1	ĩ	17.7	I	4.7
			I	3.0	I	4.0	I	4.5	I.	4.5		7.2	I	
			I	• 2	I	. 4	I	.6	I	2.6	Ι	. 8	I	
		_	_		_		_		_		_		_	
		3	I	175	1	326	τ	388	Ι	1327	1	283	Ι	2499
NAVY			Ι	7.0	Ι	13.0	I	15.5	I	53.1	Ι	11.3	Ι	39.9
			I	52.4	Ι	46.3	Ι	45.0	Ι	36.5	I	39.0	I	
			ī	2.8	I	5.2	I	6.2	Ι	21.2	Ι	4.5	I	
			I-		_		-I~		-I-		-I-		I	
		4	I	36	Ι	83	I	129	I	758	Ι	100	I	1106
AIR FORCE			Ι	3.3	Ι	7.5	I	11.7	I	68.5		9.0	Ι	17.7
			I	10.8	Ι	11.8	I	15.0	Ι	20.8	Ι	13.8	I	
			I	.6	Ι	1.3	I	2.1	I	12.1	I	1.6	Ι	
			I-		-I-		-I-		-I-		I-		- I	
		5	Ι	42	Ι	111	J.	106	Ι	440	I	77	Ι	776
MARINE CORP	S		Ι	5.4	Ι	14.3	Ι	13.7	I	56.7	I	9.9		12.4
			I	12.6	I	15.8	Ι	12.3	I	12.1	I	10.6	Ι	
			Ι	.7	I	1.8	I	1.7	I	7.0		1.2	I	
		_	I-		-I-		-I-		-I-				_	
		6	I	2	Ι	3	I	5	Ι	19	I		Ι	29
COAST GUARD			I	6.9	I	10.3	I	17.2	I	65.5	I		I	•5
			Ι	.6	I	. 4	Ι	.6	I	•5	I		I	
			Ι	.0	Ι	.0	Ι	.1	Ι	.3	I		I	
		_	I-		-I-		-I-		-I-		I-		I	
		7	Ī		I	1	I	3	I	6	Ι	5	I	15
OTHER			I		I	6.7	I	20.0	I	40.0	Ι	33.3	Ι	.2
			I		I	.1	I	• 3	Ι	.2	I	. 7	Ι	
			Ι		I	.0	I	.0	Ι	.1	I	.1	Ι	
_	 .		I-		-I-		-I-		-I-		I-		_	
_	om			334		704		862		3637		726		6263
•	TOT	'AL		5.3		11.2		13.8		58.1		11.6		100.0

056: GOVERNMENT CLEANING WILL EASE MOVE-OUT

!	COL	PCT	П)ISAGREI	E l I	DISAGRÆE	DI: L	SAGREI	E BI		41	AGPEE	51	PCV. TOTAL
FFT NON-	CUI.(1 अंद्रा	T I	26 1.6 30.6 .4	I I I	17 1 1.1 1 25.8 1	I ! I :	50 3.1 28.9 .8	I I I	516 32.1 25.0 7.9	I I	997 62.1 24.0 15.2	I I I	1606 24.6
7 RMY CCHO	KT	2	I I I	5 1.7 5.9 .1	I I I I		I I I	7 2.3 4.0 .1	I I I	102 33.9 4.9 1.6	! I I	187 62.1 4.5 2.9	I I I	301 4.6
NAVY		3	I I I I	30 1.2 35.3	I I I	30 1 1.2 1 45.5 1	I I I ·	72 2.8 41.6 1.1	I I I I	827 31.9 40.1 12.6	l I I	1630 63.0 39.2	I I I	
ALR FORCE		4	I I I I	10 .9 11.8 .2	I I I I	9 .8 .1 13.6	I I I	24 2.1 13.9 .4	I I I I	357 30.6 17.3 5.5	I I I	765 65.7 18.4 11.7	I I I	
MARINE CO	RPS	5	Ι	13 1.6 15.3	I I I	10 1.2 15.2 .2	I I I	17 2.0 9.8 .3	I I I	245 29.4 11.9 3.7	I I I	548 65.8 13.2 8.4	I I I	
COAST GUA	IRD	6	I I I I I I		I I I I	- - - - -	I I I	2 6.3 1.2 .0	I I I	11 34.4 .5	I I I	19 59.4 .5 .3	I I I	.5
OTHER		7	I	7.1 1.2 .0	I I I I		I I I	1 7.1 .6 .0	I I I	5 35.7 .2 .1	I I I	50.0 .2 .1	I I I	.2
	CO:	LUMN OTAL		85		66 1.0								

Q57: POOR CONTRACTOR WORK IS FIXED QUICKLY

COU ROW		I IS	TRONGL	ΥD	TSAGRE	I- N	ETTHER		GPFE	Ģ	TRONG	Ŋ	kOWi
COL			ISAGRE				ISAGRE				AGREF		TOTAL
TOT								31		4 I		51	
		-I <i>-</i>										- I	
	1	I	244	I	314	I	146	Ι	493	I	105	1	
ARMY NON-COHO)RT	I	17.4			1		Ī	35.2	I	7.5		24.2
		Ι	19.9	I			24.4		28.1	-		I	
		I	4.2	i - T -	5.4		4.2		8.5	I	1.8	1	
	2	I-	3 <u>0</u>	-1- 1	59	-1- I	44	-1- I	92	-1- I	23	; I	257
ARMY COHORT	۷	Ī	15.2						35.8		۶ .9		ار درج این ک
			3.2		4.0		4.4		5.2	Ī	6.9	ī	-: • -
		Ī	.7	Ī	1.0		3.	ĩ	1.6	Ī	.4	Ī	
		I-		-I-				-I-					
	3	I	582	1	650	1	395	I	615	I	120		2362
NAVY		I	24.6	Ι	27.5	I	16.7	I	26.0	I		I	40.7
		I		I	44.1	I	39.1	I	35.0	Ι	36.1	1.	
		I	10.0	I	11.2	I	6.8	I	10.6	1	2.1	Ι	
		I-		_								_	
	4	Ι	167	I	245	I	208	I	341		41		1002
AIR FORCE		Ι	16.7	I	24.5	Ι		Ι	34.0		4.1	I	17.3
		I	13.6	I	16.6	I		I	19.4		12.3	I	
		I	2.9	I	4.2	I	3.6	I	5.9	Ī	.7	I	
	5	I-	188	_1-	197	-1-	105	- <u>1</u> -	201	1- I	42	1 I	733
MARINE CORPS	,	Ī		Ī		Ī		I	27.4		5.7		12.6
		Ī	15.3	Ī	13.4	Ī		Ī	11.4		12.7		12.0
		Ī	3.2	Ī	3.4	Ī	1.8	Ī	3.5	Ī	.7	I	
		I-										-	
	6	I	3	I	7	I	9	I	10	I	1	I	30
COAST GUARD		Ι	10.0		23.3	I	30.0	Ι	33.3	I	3.3	I	•5
		I	.2	1	.5	1	. 9	I	.6	Ι	.3	Ι	
		I	.1	I	.1	I	.2	I	. 2	I	•0	I	
	7	I-	4	-I- I	3	-I- I	2	-I- I	5	-I-		-I	1.4
OTHER	1	J.	28.6	I	21.4			I	35.7	I		I	14
OTITE!		I	.3	I	.2	Ī		I	.3	I		I	• 4
		Ī	.1	Ī	.1	Ī		Ī	.1	I		I	
		Ī-										_	
COI	UMN	_	1227	_	1475		1009		1757		332		5800
TC	TAL		21.2		25.4		17.4		30.3		5.7		100.0

Q58: HOUSING INSPECTORS USE SAME STANDAFLS FOR ALL

2

Ļ

COL	יינית	Ţ										
											STRONGLY	
			ISAGPE	E		I	DISACHE	E,			AGREE	
TOT	PCT										5	
PETE NON-CORC	1		135 12.4	I. I	204 18.8 28.8 4.8	I : I	309 28.4	Ī	368	I I		I 1097 I 25.5
ARMY COHORI	2	I- 1 1 1 1	28 13.5 5.2 .7	I I I	27 13.0 3.8 .6	-I- I I I	59 28.5 4.8 1.4	I I : : :	80 38.6 5.4 1.9	- I	13 6.3 5.4	I I 20+ I 4.5 I
NAVY	3	I	239 14.6 44.2 5.7	I I I	257 15.7 36.2 6.1	I I I I	464 28.4 37.4 11.0	I I I	584 35.7 39.5 13.9	I I I	90 5.5 37.7	I I
AIR FORCE	4	I I I	69 9.3 12.8 1.6	I I I	135 18.1 19.0 3.2	I	267 35.8 21.5 6.3	I I I	248 33.3 16.8 5.9	I I I	26 3.5 10.9	745 I 17.7 I
MARINE CORPS	5	I I I	68 13.5 12.6 1.6	I I I	80 15.8 11.3 1.9	T I I I	134 26.5 10.8 3.2	I I I	185 36.6 12.5 4.4	I I I	38 7.5 1 15.9	I 505 I 12.0 I
COAST GUARD	6	I I I	1 4.8 .2 .0	I I I	5 23.8 .7 .1	I I I	19.0 .3 .1	I I I	11 52.4 .7]]]	[[[[I 21 I .5 I
OTHER	7	I- I I I	1 9.1 .2 .0	I I I	9.1 .1 .0	I I I	36.4 .3]]]	36.4		1 1 9.1 1 .4	I 11 .3 I
	LUMN OTAL	7~							1480 35.2		239 5.7	

U59: HOUSING INSPECTION RULES ARE SAME FOR ALL

COU		I	TTDOS:CT	vr	\	r, 1.		•	v≎t>E0:	,	Permanen war s	. •	D.OT. 1
			ISAGRE				ETTHER TSAGREI		WILL		STRONCE. AGREE		PCW TOTAL
	PCT		TORGILL					31		41		i	TOTAL
~													
ARMY NOT-COHO	1 KT	I I I	127 11.5 26.5 3.0	J		Ţ	23.5	1	450 40.9 25.8 10.5	I I I		1	1101 25.7
ARMY COHORT	2	I	25 11.8 5.2 .6	I I I	25 11.8 4.2 .6	I I I	57 27.0 4.8 1.3	T T I	92 43.6 5.3 2.2	; ; 1	12 5.7	I I :	211 4.9
NAVY	3	I I I I	202 12.2 42.2 4.7	1 1 1 1	224 13.6 37.4 5.2	I I I	450	I I I	665 40.3 38.2 15.5	I I I	109 6.6 41.1 2.5	1 1 1 1	1650 38.6
AIR FORCE	4	I I I I	62 8.1 12.9 1.4	I I I	117 15.3 19.5 2.7	I I I	263 34.4 22.1 6.1	I I I	294 38.5 16.9 6.9	I I I	28 3.7 10.6 .7	I I I I	764 17.9
MARINE CORPS	5	I I I I	60 11.5 12.5 1.4	I I I	60 11.5 10.0 1.4	I I I	136 26.2 11.4 3.2	I I I	227 43.7 13.0 5.3	I I I	37	I I I I	
COAST GUARD	6	I I I I	9.5 .4 .0	Ī	28.6 1.0	I I I	9.5 .2 .0	I I I	11 52.4 .6 .3	I I I I		I I I I	21 •5
OTHER	7	I I I I	1 10.0 .2 .0	I I I	1 10.0 .2 .0	I I I	4 40.0 .3 .1	I I I	3 30.0 .2 .1	I I I I		I I I I	10
	UMN LATC	_			599				1742	_		_	4277

Q60: HOUSING INSPECTORS FOLLOW UP REPLAR PROMISES

COU ROW COI, TOI	PCT PCT	ID	ISAGPE		DISAGREE 2	D.	ISAGPE				STRONGLY AGREE 51	TOTAL
OHOO-YOU VINA	l FT	·I- I I I-	276 19.6 21.3 4.7	I	200 20.6 20.8 5.0	I I I	215 15.2 23.4 3.7	I I I		I I I I	110 I 7.8 I 29.6 I 1.9 I	1411 24.7
TFOHOD NAMA	2	Ī	44 16.4 3.4 .8	ī ! !	58 21.6 4.2 1.0	I I I I	35 13.1 3.8 .6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	107 39.9 5.8	I I I I	24 1 9.0 1 6.5 1	268 4.6
NAVY	3	_	594 25.2 45.9 10.2	I I I	591 25.1 42.4 10.1	I I I	346 14.7 37.7 5.9	I I I	677 28.8 36.7 11.6	I I I	146 I	2354 40.4
AIR FORCE	4	I I I I	216 22.1 16.7 3.7	I	259 26.5 18.6 4.4	I I I	214 21.9 23.3	I	24 <i>€</i> 25.1 13.3 4.2	I I I I	44 I 4.5 I 11.8 I .8 I	979 16.8
MARINE CORPS	5	I I I I	158 20.5 12.2 2.7	I I I I	188 24.4 13.5 3.2	I I I	103 13.4 11.2 1.8	I I I I	275 35.7 14.9 4.7	I I I I	46 J 6.0 I 12.4 I	770 13.2
COAST GUARD	6	I I I I	5 17.9 .4 .1	-	21.4	I I I I	7.1 .2 .0	I I I	13 46.4 .7	I I I	2 I 7.1 I .5 I .0 I	28 •5
UTHER	7	I I I I	1 7.7 .1 .0	I I I I	2 15.4 .1 .0	I I I I	2 15.4 .2 .0	I I I	8 61.5 .4 .1	I I I	I I	13.2
- - -	UMN TAL	-	1294	-	1394	_	917		1846		_	5823

Q61: TRASH PICK UP ON SCHEDULE

Ri Ci	CL	PCT PCT PCT	II I) ISAGPEI	I	2	I	DI SAG REE 3.	I	43	SIRONGLY AGREE 51	TOTAL
PML NON-CO	ОНС	1	I l I !	146 8.9 31.7 2.2	I I I	196 12.6 29.8 2.9	I I I	8.4 32.4 2.1	I 608 I 51.1 I 23.6 I 12.6]	19.6 1 1 20.4 1 1 4.8 1	1639 24.6
ARMY COHOR	Т	2	I I I I	23 7.5 5.0 .3	I I I	39 12.7 5.9 .6	I I I	18 5.9 4.2	I 172 I 56.0 I 4.8 I 2.6		17.9 I 3.5 I 8 I	307 4.6
NAVY		3	I- I I I	224 8.5 48.6 3.4	I I I	298 11.3 45.4 4.5	I I I	164 6.2 38.5 2.5	I 1327 I 50.3 I 37.3 I 19.9]	625 I 23.7 I 39.8 I 9.4 I	2638 39.6
AIR FORCE		4	I- I I I	25 2.1 5.4 .4	I I I I	72 6.1 11.0 1.1	I I I I	63 5.3 14.8 .9	I 736 I 61.8 I 20.7 I 11.0	3	24.7 I I 18.7 I I 4.4 I	1190 17.8
MARINE COR	PS	5	I-I I I I	43 5.1 9.3 .6	I I I	47 5.5 7.2 .7	I I	42 5.0 9.9 .6	I I 454 I 53.6 I 12.8 I 6.8]	I 30.8 I I 16.6 I I 3.9 I	8 47 12.7
COAST GUARI	D	6	I-IIIIIIII		I I I I	4 12.5 .6 .1	I I I I	3.1 .2 .0	I 19 I 59.4 I .5 I .3]	8 1 1 25.0 1 1 .5 1	32 •5
OTHER		7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I I	1 6.3 .2 .0	IIIIIII		I I 9 I 56.3 I .3 I .1		II I 6 I I 37.5 I I .4 I I .1 I	16 .2
(_	LUMN DTAL	I-					426 6.4	_ 35 5 5		1570	6669 100.0

7

G.

Q62: GIVEN PHONE STICKERS AT CHECK-IN

 $\dot{\Omega}$

	PCT PCT	ID	ISAGRE.	E li		D 2I	ISAGRE	E 31		41		5.1	TOTAL
ARMA NATA-COHO	! स्य		327 20.9 28.7 5.2	I	416 26.6 26.9 6.6	I I I	60 3.8 26.7	I I I I	557	I I I	12.6 25.1 3.2	I	1561 24.6
AFLY COHORT	2	I I	50 16.8 4.4 .8	I I I	4.0 1.0	I I I	6 2.0 2.7 .1	I l I I	130 43.8 5.1 2.0	I I I I	49 16.5 5.6	I I I I	297 4.7
YVAII	3	I I I I	469 18.7 41.1 7.4	I I I	611 24.4 39.5 9.6	I I I	82 3.3 36.4 1.3	I I I	1005 40.1 39.2 15.8	I I I	339 13.5 39.0 5.3	l ! !	2506 39.5
AIR FORCE	4	I I I	122 10.7 10.7	I I I	218 19.2 14.1 3.4	l I I	45 4.0 20.0 .7	I I I	578 50.8 22.6 9.1	I I I I	15.4 20.1 2.8	I I I I	1138 17.9
MARINE CORPS	5	I I I I I	166 20.8	I I I	232 29.1 15.0 3.7	I I I	31 3.9	I I I	270 33.8 10.5 4.3	I I I I	99 12.4 11.4 1.6	-1 I I I -1	798 12.6
COAST GUARD	6	I I I I I	6 19.4 .5	I I	7	Ī		I I	13 41.9 .5	I I I	5 16.1 .6 .1	I I I I	31 •5
OTHER	7	I I I I I	7.1 .1 .0	I I I I	2 14.3 .1 .0	I I I	.4 .0	I	8 57.1 .3 .1	I I I	2 14.3 .2	-I I I I	.2
	UMN TAL	_	1141	-	1548		225		2561		870 13.7		6345

Q63::OVERALL HOUSING OPERATIONS RUNS SMOOTHLY

COL	PCT PCT	II	ISAGRE	Ξ		D)	ISACREE		REE		AGREE		ROW TOTAL
ARMY NON-COHO	1	-I- I I I	78 4.8 23.8 1.2	-I- I I	173 10.6 20.8	I I	344 21.1 24.0	I I I 5 I 2	901 55.4 25.0		131 8.1 30.2	I I I	1627 24.6
ARMY COHORT	2	I-I I I I	8 2.6 2.4 .1	I I I I	8.9 3.3 .4	I I I	70 23.0 4.9 1.1	I T 5 1	170 55.4 4.7 2.6	I	29 9.5 6.7 .4	ī I I	304 4.6
NAVY	3	I- I I I I-	151 5.7 46.0 2.3	I I I I	391 1 14.8 2 47.1 2 5.9 2	I I I	566 21.5 39.5 8.5	I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1375 52.2 38.2 20.8	I I I	152 5.8 35.0 2.3	I I I	2635 39.8
AIR FORCE	4	I I I I	37 3.1 11.3 .6	I I I I	127 10.8 15.3 1.9	I I I	265 22.5 18.5 4.0	I I ! I !	689 58.6 19.1 10.4	I I I	58 4.9 13.4	I I I	1176 17.8
MARINE CORPS	5	I I I I	51 6.1 15.5 .8	I I I I	105 1 12.6 1 12.7 1 1.6	I I I	181 21.7 12.6 2.7	I I I I	436 52.3 12.1 6.6	I I I I	61 7.3 14.1	I I I I	834 12.6
COAST GUARD	6	I I I I	3 9.4 .9 .0	I	5 15.6 .6 .1	I. I I	4 12.5 .3 .1	I I I	20 52.5 .6 .3	I I I		I I I I	32 •5
OTHER	7	I I I I		I I I	2 12.5 .2	I I I	2 12.5 .1 .0	I I I I	9 56.3 .3	I I I I	3 18.8 .7 .0	I I I I	16 .2
	LUMN OTAL	_			830 12.5	_	1432 21.6		3600 54.3		434		6624 100.0

Š

Q64: GIVEN CIVILIAN HOUSING LISTS

1

7

ti

3

.

COL	NT	1											
RON	PCT	IS	TRONGL	Y D	ISAGRE	ΞN	FITHE	? <i>P</i>	GREE	5	STRONG	ĹΥ	P.CW
COL			ISAGRE	F			TSAGRE				AGKEF.		TOTAL
יומאר	PCT	I		11				31		41		5 I	
		-I-											
	1	ī	164	1	214	1		Ţ	572	I	130		
ARMI NON-COHO	ORT	Ţ		I			10.7		46.9	Ι			
		I	22.4	I				1	26.8	I		I	
		I	3.4	I	4.5	1		I	11.9	I	2.9	I	
		I-		-		_				_		-	
77.1.11 (N.11) OPEN	2	1	34	I	36	1	31	I	112	1	19		
ARM COHOPT			14.7	Ĭ			13.4	Ĩ.	48.3	I	8.2		
		1	4.7		3.5		6.6	I	5.3	I	4.3	1	
		I	• 7	Ī	• 7	I	• 6	I	2.3	I	. 4	I	
	3	I-	392	-1- I	506	-1- I	172	1-	611	_		-	
NAVY	J	I	21.7							I	124	I	
MAY I		I	53.6	I I	28.0 49.3	I	9.5	I	33.9	1	6.9	I	
		I	8.2	I	10.5	I I		I	28.7	I	27.7	I	
					10.5				12.7		2.6		
	4	I-	81	-1- I	144	_	80	1- 1	453	<u>-</u> -	64	<u>. </u>	
AIR FORCE	7	Ī	9.9	Ī	17.5	Ī		Ī	55.1	I	7.8		
AIR TORCE		Ī	11.1	I	14.0	I	17.1	I	21.3	I	14.3	I	
		Ī	1.7	Ī	3.0	Ī	1.7	Ī	9.4	Ī	1.3	Ī	
		Ī-											
	5	Ī	49	Ī	117	Ī	52	Ī	379	Ī	98	Ī	
MARINE CORPS		Ī	7.1	I	16.8	Ī	7.5	Ī	54.5	Ī	14.1	Ī	
		Ī	6.7	Ī	11.4	Ī	11.1	Ī	17.8	Ī	21.9	Ī	
		I	1.0		2.4	I		Ī	7.9			Ī	
		I-		-I-		-I-							
	6	Ι	9	I	6	1	1	I	3	I	1	I.	20
COAST GUARD		Ι	45.0	Ι	30.0	I	5.0	I	15.0	I	5.0	I	. 4
		I	1.2	I	.6	I	.2	I	. 1	I	.2	I	
		I	.2	I	.1	I	.0	I	. 1	I	.0	Ι	
		I-		-I-		-I-		_		I-		I	
	7	I	2	I	3	I	1	Ι	1	I	2	I	
OTHER		I	22.2	I	33. 3	I	11.1	I	11.1	I	22.2	Ι	. 2
		I	.3	Ι	.3		.2	I	.0	Ι	. 4	I	
		Ī	.0	I	.1	I	.0	I	.0	I	.0	I	
		I-		-I-		I-		I-		I·		_	
	LUMN		731		1026		468		2131		447		4803
T	TAL		15.2		21.4		9.7		44.4		9.3		100.0

Q65: GIVEN MAPS AND SCHOOL INFORMATION

CC	UNT	ī											
					DISAGREE				AGPEE				
	PCT		ISAGRE				DISAGREI :	: 3I			AGREE.		
10:													
	1	Ī	230	_	348	7	102	I	558		141	_	1379
ARMY NON-COL	ORT	Ι	16.7		25. 2		7.4		40.5		10.2		25.7
		7	23.7			I	26.1				33.3		
		I T_	4.3	I -:-	6,5	I .T-	1.9				2.6		
	2	1	45	-1- I	70	I	17	-1- Ţ	111	-1- I	 25	-1 I	268
ARMY COHORT	_	Ī	16.8			1		-	41.4]			
		7	4.6	I	4.8	I	4.3	1.	5.2	I	9.3 5.9	1	
		I	.8	I		I	•3		2.1	I	•5	I	
	3	I- I	475	-1-	603	-I- I	162	-1- I	682	I	122	-1	2044
NAVY	J	Ţ	23.2	_		Ī	7.9		33.4	Ī		Ī	
		Ι	48.9	I	41.7	Ι	41.4	I	32.0	I	28.8	I	
		I	8.9	I	11.2	I	3.0	I	12.7	I	2.3	I	
	4	I-	117	-I- I		-i- I	76	-1-	426	-1- I	5 9	-1 I	
AIR FORCE	7	I	12.8				8.3		46.5		6.4		
		ī	12.0			Ī	19.4		20.0		13.9	Ī	
		Ι	2.2	I	4.4	I	1.4	I	7.9	I		I	
	-	_	01	-I-		-	30	_				_	
MARINE CORPS	5	I I	91 12.5	I		I	32 4.4	I I	351 48.3	I	76 10.5	I	
THE COLUMN	,	Ī	9.4	Ī		Ī	8.2	Ī		Ī		Ī	
		I	1.7	I	3.3	I	.6	I	6.5	I	1.4	I	
	_	I-										_	
COAST GUARD	6	I	13 56. 5	I	-	I	1 4. 3	I	2 8 . 7	I I		I	
COASI GUARD		I	1.3	I				I	.1	I		I I	
		Ī	.2	Ī	.1	Ī	.0	Ī	.0	Ī		I	
		I-		-I-				-I-		-I-		-I	
	7	I	1	I	3	I		I	4	I	1	I	
OTHER		I	10.0	I			10.0			I		I	
		I	.1	I		I		I		I I		I	
		1-		-I-				-I·					
	DLUMN		9 72		1445		391		2134		424		
7	TOTAL		18.1		26.9		7.3		39.8		7.9		100.0

C66: HOUSING CFFICE GAVE INFORMATION ON BUYING, LEASING AND CONTRACT'S FOR CIVILIAN HOUSING

cat	INT	I											
KOM	PCT	IS	TRONGL	ΥD	ISAGRE	E N	CITHER	Ä	AGREE		STRONGLI		POW
COL	PCT	ID	ISAGPE	E'		D ar	ISAGRE	E 2+	4		ACREE	-	LATOT
TOP	PCI	1 - T -		11 1-		24 - 1		31	4		5		
ARMY NON-COHO	l PT	I I I	234 18.9 23.1 4.7	1 1 1 1	373 30.2 23.5 7.6	I I I		I I I	404 32.7 27.4 8.2	I I I	78 6.3 31.7	I I I	1296 25.0
AREY COHORT	2	I I I	55 23.5 5.4 1.1	I I I	60 25.6 3.8 1.2	I I I	30 12.8 4.9 .6	I I I	76 32.5 5.1 1.5	I I I	13 5.6 5.3	I I I	234 4.7
NAVY	3	I I I	515 27.3 50.9 10.4	I I I	725 38.5 45. 7 14.7	I I I	208 11.0 33.9 4.2	I I I	375 19.9 25.4 7.6	I I I	61 3.2 24.8	l I I	1884 38.2
AIR FORCE	4	I I I	113 13.3 11.2 2.3	I I I	216 25.4 13.6 4.4	I I I	125 14.7 20.4 2.5	I I I	354 41.6 24.0 7.2	I I I I	42 4.9 17.1	I I I	850 17.2
MARINE CORPS	5	I	83 11.9 8.2 1.7	I I I	201 28.9 12.7 4.1	I I I	100 14.4 16.3 2.0	I I I	260 37.4 17.6 5.3	I I I	51 7.3 20.7	I I I	695 14.1
COAST GUARD	6		10 40.0 1.0 .2	I I I	10 40.0 .6	I I I	1 4.0 .2 .0	I I I	4 16.0 .3	I I I		I I I I I	25 •5
OTHER	7	_	2 18.2 .2 .0	I I I	3 27.3 .2 .1	I I I	2 18.2 .3 .0	I I I I	3 27.3 .2 .1	I I I	1 9.1 .4	I I I I	11 .2
	JIMN DTAL	_	1012 20.5						1476 29.9		246 5.0	-	4935 100.0

Q67: HOUSING REFERRAL PROGRAM IS GOOD

ca	TM	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	E N	ETTHER	A	GREE	S	TRONGL	Y	ROU
COT	PCT	ID	ISACPE	E							AGREE		TOTAL
TOI	PCT	Ι		1]		2 I		31		4]		[]	
		-I-				-I-							
	1	Ι	146	I	209	Ι	33 8	1	52F	I	94	Ι	
ARMY NON-COHO		I	11.1		15.9	T	25.7	Ι	40.1	*	7.2	Τ.	25.G
		1	26.3				24.9	Ţ	26.5	I		1	
		Ţ	2.9				6.7	1	10.4	Ţ	1.6	1	
								_		_		-	
	2	I.	23	Ι	34	I.	67	1	102	1	21	I	
APAY COHORT		I	9.3		13.8	Ι	27.1	I	41.3		8.5	I	4.9
		Ι	4.1	I	4.1	I	4.9	1	5.1	Ι	6.4		
		I	.5	I	.7	1	1.3	Ĩ	2.0	I	. 4	I	
	3	1- 1	284	-1- I	359	-1 1	528	-1-	632	-1- I	79	-1 I	1882
NAVY	3	I	15.1	I	19.1	I	28.1	I	33.6		4.2		
MANI		I	51.1	I	42.9		39.0	I	31.8		24.1	I	
		I	5.6	I	7.1	I	10.4	I	12.5	I	1.6	I	
		I		_		_	10.4 	_		_		_	
	4	Ī	52	Ī	119	I	252	Ī	401	Ī	62	Ī	
AIR FORCE	•	ī	5.9	Ī	13.4	Ī	28.4	Ī	45.3	Ī	7.0		
121 20102		Ī	9.4	Ī	14.2	Ī	18.6	I	20.2	Ī	18.9	Ī	
		Ī	1.0	Ī	2.4	Ī	5.0	Ī	7.9	Ī	1.2	Ī	
		I-		_				-I-		-I-		- I	
	5	I	45	I	107	I	163	I	3 18	I	72	I	705
MARINE CORPS		I	6.4	I	15.2	I	23.1	I	45.1	I	10.2	I	13.9
		I	8.1	I.	12.8	I	12.0	I	16.0	I	22.0	I	
		I	.9	I	2.1	I	3.2	I	6.3	I	1.4	I	
		I-		_		-		_		_		-	
	6	Ι	6	Ι	6	I	4	I	3	1		I	
COAST GUARD		Ι	31.6		31.6			I	15.8	I		1	
		I	1.1	I	.7	I		I	.2	Ι		I	
		Ι	.1	I	.1	Ι	.1	I	.1	I		I	
		-		_		_		-		-I-		- I	
	7	Ι		I	3	I	3	Ι	4	I		Ι	
OTHER		I		I	30.0	Ι	30.0	I	40.0	I		I	
		I		I	. 4	I	.2	I	.2	I		I	
		I		I	.1	I		I	.1	I.		ī	
		I-	rr/		027	-I-				-I-		-I	
	LUMN		556		837		1355		1986		328		5062 100.0
Т	OTAL		11.0		16.5		26.8		39.2		6.5		100.0

C68: HOUSING IS ALWAYS BEING IMPROVED

.

3

X

X

E. CW COI		Π		5	DISAGREE	DISA	IKEE			STRONGLY AGREE		ROW TOTAL
APTY NON-CCF	1	- I - I - I - I - I - I - I - I - I - I	180 11.1 26.9 2.8	Ī	23.5 4.9	20 7 18 7 21 7 4	93 •5 •2 •6	I 669 I 42.1 I 25.9 I 10.9		30.6 1 2.0]	1587 14.%
ARMY COHORT	2	I I	16.4 7.3 .8	: : : : :	57 19.1 4.2	I 21 I 4 I 1	.: .5	I 109 I 35.2 . 4.1 I 1.6	2	5.7 5.7	ŗ	298 4.7
NAVY	3	Ī	249 9.9 37.2 3.9	I I I I	534 21.2 39.7	I 5 I 23 I 42 I 9	90 •5 •6 •2	I 988 I 39.I I 38.I I 15.4	3 :	I 153 I 6.1 I 36.3 I 2.4	I I 1 1	2514 39.3
AIR FORCE	4	III	112 9.8 16.7 1.8	I I I	306 : 26.8 : 22.8 : :	I 2 I 23 I 18 I 4	62 •0 •9	1 410 I 36.5 I 16.5 I 6.5	5 : 1 : 5 :	1 44 1 3.9 1 10.5 1 .7	I I I I	1140 17.8
MARINE CORPS	5	I I I I I	74 9.1 11.1 1.2	I I I	121 14.9 9.0	I 1 I 20 I 11 I 2	63 .1 .8	I 386 I 47.! I 15.0 I 6.0	5 :	I 68 I 8.4 I 16.2 I 1.1	I I I	812 12.7
COAST GUAPD	6	I I I I	3 9.4 .4 .0	I	9 28.1 .7 .1	I I 40 I	13 .6	I 21.9 I .	7 9 : 3 : 1 :	I I I I	I I I I	32 •5
OTHER	7	I I I I I	2 12.5 .3 .0	I I I	12.5 .1 .0	I I 6 I	1 .3 .1	I 50.	3 3 1	I 3	I I I	16 .3
	OLUMN POTAL	-	669	Ī		13	85	257	9	421		

Q69: HOUSING IS LARGE ENOUGH

ŀ·C	J N'			TRONGL ISAGRE		DISAGRE		EITHER ISAGRE		GREE		STRONGI AGREE		P.CW TOTAL
770	Ţ	PCT							31					
ARMY NOTHER	OHC	l ekt	-I- 1 I I	199 12.1 25.5 3.0	I I I	3.2	I I I 1	63 3.8 20.4 .9	I I I	877 53.2 25.0 13.0	I I I I	298 18.1 24.4 4.4	I	1649 24.5
ARMY COHORT	7	2	I- I ! !	40 12.9 5.1 .6	I I I	41 13.2 4.5 .6	I I I	11 3.5 3.6 .2	I I I	164 52.9 4.7 2.4	ī ī I I	54 17.4 4.4 .8	I T I	310 4.6
NAVY		3	I-I I I I	237 8.9 30.3 3.5	I I I	315 11.8 34.8 4.7	-I- I I I	128 4.8 41.4 1.9	I	1445 54.1 41.2 21.5	I I I	8.1	I I I	
AIR FORCE		4	I I I I	220 18.3 28.2 3.3	I I I	191 15.9 21.1 2.8	I I I I	68 5.7 22.0 1.0	I I I	551 45.9 15.7 8.2	I I I	170 14.2 13.9 2.5	I I I	1200 17.8
MARINE CORE	?S	5	I I I I	80 9.4 10.2 1.2	I I I	141 16.6 15.6 2.1	I I I I	37 4.4 12.0 .6	I I I I	444 52.4 12.7 6.6	I I I	146 17.2 11.9 2.2	III	12.6
COAST GUARD)	6	I I I I	3 9.4 .4 .0	I I I	3 9.4 .3 .0	Ī	6.3 .6 .0	I I I -I-	19 59.4 .5	I I I I	5	I I I	
OTHER		7	I I I I	2 12.5 .3 .0	I I I	1 6.3 .1	I I I		I I I I	9 56.3 •3 •1	I I I	25.0 .3 .1	I I I	
C		LIMN TAL	_	781 11.6		904 13.4		309		3509 52.2	_1.	1222 18.2	-1	6725 100.0

Q70: BEDROOMS LARGE ENOUGH

 $^{\circ}_{\Delta}$

(COL	PCT	ID	ISAGRE	F	OLSAGREI 2	D 21	ISAGRE	E 3I		41	AGREL	5I	TOTAL
ARMY NON-	COHO	1 ORT	I I I	202 12.3 24.0 3.0	I I I	303 18.4 22.7 4.5	I ! I	64 3.9 17.9 1.0	I I I	843 51.2 25.2 12.5	I I I	235 14.3	I I I	
ARNA CCHO	RT	2	I I I	40 12.9 4.8 .6	I I I 1	55 17.7 4.1 .8	I I I	16 5.2 4.5 .2	I I I	161 51.9 4.8 2.4	I I I	38 12.5 4.5 .6	I T I	
NAVY		3	I I I	286 10.7 34.0 4.3	I I I	505 18.9 37.8	I I I	152 5.7 42.6 2.3	I I I	1364 51.1 40.8 20.3	I I I	362 13.6 43.0 5.4	I I I	
AIR FORCE	}	4	I I I I	211 17.6 25.1 3.1	I I I	290 2 4. 2 21.7	I I I	73 6.1 20.4 1.1	I I I	523 43.6 15.6 7.8	I I I	102 8.5 12.1 1.5	I I I	
MARINE CO	RPS	5	I I I	97 11.4 11.5 1.4	I I I	174 20.5 13.0	I I I	50 5.9 14.0 .7	I I I	427 50.3 12.8 6.4	I I I I	101 11.9 12.0 1.5	I I I I	
COAST GUA	JRD	6	I I I I I	3 9.4 .4 .0	I I I	7 21.9 .5 .1	I I I	2 6.3 .6	I I I	18 56.3 .5	I I I	6.3 .2 .0	I I I	•5
OTHER		7	I I I	12.5 .2 .0	I I I	2 12.5 .1	I I I		I I I	10 62.5 .3	I I I	2 12.5 .2 .0	I I I	16 .2
		LUMN OTAL		841 12.5		1336								6722 100.0

C71: HAVE ENOUGH BATHROOMS

	UNT PCT	I TS	STRONGT.	Y I	DISAGRE	E N	ETTHER	7	CRFF	ç	etre Civici	N	POW
	PCT		DISAGR				ISAGRE		X.1 4.5.		AGREE		TCTAL
	PCT	Ï						31					71123
Brown age.		-I-											
	1	Ι	134	Ι	176	1	56	I	1008	1	274	I	1648
ARMY NON-COH	ORT	Ι	8.1	I	10.7	Ι	3.4	Ī	61.2	Ţ	16.6	7	24.5
		1	22.6	I	30.4	Ι	29.0	I	24.1	Ŧ	23.4	1	
		1	2.0	7	2.6	Ι	.8	I	15.0	I	4.1	I	
		I-		-1		-I-		-I-		I -		- T	
	2	I	32	1		1	8	I	173	I	57	I	309
ARMY COHORT		1	10.4	I		Ţ	2.6		56.0		18.4	3	4.6
		I	5.4			1.	4.1		4.1		4.9	I	
		Ι	•5	Ι		I	. 1	I	2.6		.8	Ι	
	_	I-		_				_					
	3	Ι	233	I		1	69	I	1631	I	498	I	
NAVY		Ī	8.7	I		Ī	2.6	I	61.1	I	18.7		39.7
		I	39.2	_			35.8	I	39.0	I		I	
		I	3.5	I		I	1.0	I	24.3	I	7.4	I	
	4	I-	150	-I. I		-1- I	40	-1~ I		_		-I	1200
AIR FORCE	4	I	12.5			I	3.3		754		184	I	1200
AIR FURCE		I	25.3	I		I	20.7	I I	62.8 18.0	I I	15.3	Ţ	17.9
		I	23.3	I		Ī	.6	I	11.2	I	15.7 2.7	I	
		T-				_ -I-						-I	
	5	Ī	37	Ī		_	20	Ī	58 8	Ī	153	Ī	849
MARINE CORPS		Ĩ	4.4	Ī		Ī	2.4	Ī	69.3	Ī	18.0	I	
		I	6.2	ī		Ī	10.4	Ī	14.1		13.1	Ī	2240
		I	.6	Ī		Ī	.3	Ī	8.7		2.3	I	
		Į-											
	6	I	5	I	1	I		I	20	I	6	Ι	32
COAST GUARD		Ι	15.6	Ι	3.1	I		I	62.5	I	18.8	I	•5
		I	.8	I	.2	I		I	.5	I	.5	Ι	
		I	.1	I	.0	I		I	.3	I	.1	I	
		I-		-I		-I-		-I-		_		-1	
	7	Ι	3	I		I		I	11	Ι		I	16
OTHER		I	18.8	I		I		I	68.8	I		I	. 2
		I	.5	I		I		Ī	.3	Ī		I	
		I	.0	I		I		I	.2	I		I	
20	m.eh-	I-		-I		-1-			4105	I-		- I	6700
	LUMN		594		578		193		4185		1172		6722
T	OTAL		8.8		8.6		2.9		62.3		17.4		100.0

Q72: HOUSING UNIT IS WEEL BUILT

発

37.5

::

	UNT PCT	1 IS	TRONCI.	Y D) ISAGREI	E N	EITHER	į	CRFE		STRONGL	Υ	ROW
		_	ISAGRE				ISAGRE				AGREE		
701	PCT	Ι - •			·	2I - T-		3]				5 I - T	
ARMY NON-COM	l ORT	I I I I	200 12.1 22.5 3.0	I I I	285 17.4 22.4 4.3	I I I	215 13.1 22.1	I I I	771 47.0 26.1 11.5	I : : I	16.9 10.0 28.2	I I I	24.5
ARMY COHORT	2	I I	48 15.6 5.4 .7	I	45 14.6 3.5 .7	I I I	40 13.0 4.1 .6	1 1 1 1	144 46.8 4.9 2.2	I I I	31 10.1 5.2	I I I	308 4.6
NAVY	3	I I I I	384 14.4 43.2 5.7	I I I I	548	I I I I	401 15.1 41.2 6.0	I I I I	1097 41.2 37.1 16.4	I	232 8.7 38.7 3.5	I I I I	2662 39.8
AIR FORCE	4	I I I I	114 9.6 12.8 1.7	I I I	207 17.4	I I I	184 15.4 18.9 2.7	I I I I	593 49.7 20.1 8.9	I I I I	95 8.0 15.9	I I I I	1193 17.8
MARINE CORPS	5	I I I I	132 15.7 14.8 2.0	I I I	183 21.7 14.4 2.7	I I I	124 14.7 12.7 1.9	I I I I	334 39.6 11.3 5.0	I I I I	70 8.3 11.7	I I I	843 12.6
COAST GUARD	6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	8 25.0 .9	I I I I	6 18.8 .5 .1	I I I	6 18.8 .6	I I I I	12 37.5 .4 .2	I I I I		I I I I	32 •5
OTHER	7	I I I I	3 18.8 .3 .0	I I I	6.3 .1 .0	I I I I	25.0 .4 .1	I I I I	6 37.5 .1	I I I I	12.5 	I I I	16.2
	LUMN OTAL		889 13.3	1 -	1275	_	974 14.6	-	2 95 7	-	599	•	6694 100.0

Q73: FLOOR PLAN GOOD

COT K O M CO(PCT		ISAGRE!	7		DISAGREE		į	STRONGLY AGHLE	TOTAL
TOT	PCT	I		lΙ	21		1	41		
ARMY NO :- COHO	1 OKT	I	153 9.3 25.8 2.3	IIII	250 I 15.2 I 28.1 I 3.7 I	117 16.8 20.4 2.6	I 88 I 53. I 23. I 13.	32 T .6 ! .9]	182 11.1 28.3 2.7	I I 1644 1 24.6 I
ARMY CUHORT	2	I-IIII	35 11.4 5.9	I I I I	39 I 12.7 I 4.4 I .6 I	45 14.6 5.2	1 62. 1 4. J 2.	.4]	28 9.1 4.2 1 .4	1 308 I I I I
NAVY	3	I- I I I I-	212 8.0 35.7 3.2	-I- ! I I	300 I 11.3 I 23.7 I 4.5 I	367 13.8 42.4 5.5	I 149 I 56 I 40 I 22	91 1 .1 1	290 1 10.9 1 44.9 1 4.3	1 2666 I 39.7
AIR FORCE	4	I I I I	125 10.5 21.0 1.9	I I I I	198 I 16.6 I 22.2 I 3.0 I	174 14.5 20.1 2.6	I 63 I 52 I 17 I 9	28] .5] .0]	71 5.9 1 11.0 1 1.1	I 1196 I 17.9 I
MARINE CORPS	5	I I I I	64 7.6 10.8 1.0	I I I I	101 I 12.0 I 11.3 I 1.5 I	96 11.4 11.1 1.4	I 50 I 60 I 13	.4] .7]	72 I 8.6 I 11.1 I 1.1	I 840 I 12.5 I
COAST GUARD	6	I I I I	3 9.7 .5 .0	I I I I-I	1 I 3.2 I .1 I .0 I	5 16.1 .6 .1	I I 67 I	21 : .7 : .6 :	1 1 3.2 1 .2 1 .0	I 31 I .5 I
OTHER	7	I I I I I	2 12.5 .3 .0	I I I I	2 I 12.5 I .2 I .0 I	2 12.5 .2 .0	I I 50 I	8 : .0 : .2 :	I 2 I 12.5 I .3 I .0	I 16 I .2 I
	LUMN OTAL	_	5 94 8.9	*		866 12.9	36 55	98	6 46 9.6	6695 100.0

074: KITCHEN BATH REMODELING NOT NEEDEL

R C	OL	PCT PCT PCT	I	NISAGREE 1	i I	21	DISAGREE	J 4	STRONGLA AGPEL I 5:	TOTAL
-ARMY NON-C	-HC	1	J I I	461 18.6 22.7 6.9	I I I	387 I 23.5 I 22.9 I 5.8 I	117 7.; 22.7 1.7	I 576 I 35.0 I 27.3 I 6.6	1 6.3 1 29.8	1645
ARMY COHOR	i i	2	1 1 1	79 25.6 3.9 1.2	I 1 1 I	68 I 22.0 I 4.(1	25 F.1 4.8	1 117 1 37.9 1 5.5 1 1.7	1 20 1 1 +.5 1 1 5.7	[309 [4.6 [
NAVY		3	I I I I	705 26.5 34.7 10.5	I I I	700 I 26.3 I 41.5 I 10.5 I	236 8.9 45.7	I 872 I 32.5 I 41.3 I 13.0	I 145 I 5.5 I 41.5 I 2.2	2658 2 39.7
AIR FORCE		4	I I I	544 45.5 26.8 8.1	I I I	299 I 25.0 I 17.7 I 4.5 I	71 5.9 13.8 1.1	I 237 I 19.8 I 11.2 I 3.5	I 44 I 3.7	1195 17.8
MARINE COR	PS	5	I I I	228 27.1 11.2 3.4	I I I	219 I 26.0 I 13.0 I 3.3 I	63 7.5 12.2	I 295 I 35.1 I 14.0 I 4.4		841 12.6
COAST GUAR	D	6	I I I	9 28.1 .4 .1	I I I	12 1 37.5 1 .7 1 .2 1	12.5 .8	7 I 21.9 I .3 I .1	I I I	32 1 .5 1
OTHER		7	I-IIIIII-	6 37.5 .3 .1	I I I	3 1 18.8 1 .2 1	[[[7 I 43.8 I .3 I .1	I I I	16 1 .2 1
(COI	JIMN TAL	_	2032 30.3		1688	516 7.7	2111	349	6696 100.0

STANDER FORCED KAGGGG FORGIGGS DELAGGG PAREAGG FOREIG

Q75: ENOUGH KITCHEN CABINET SPACE

BLOSSIANSBARSASSA LICENSION DEFENDALLE SANDARDINGUIGISCA

(COL	PCT PCT	ID	ISAGREF :]	, 4. J	DISACPO 1				711 1
	JUHC	1 OPT	I I	275 15.7 26.3 4.1	I I I	2-4 1 16.9 1 23.4 1 4.2	19.3	T (45) 1 (1.4) T 25.(Ť .	10.9 10.9	
रक्षाः ८०५०	RT		I I I	51 16.5 4.9 .8]] 1 I	52 1 16.8 1 4.4 1	I 7 I 2.6 I .1	1 161 1 1.9 1 4.6 1 2.4	I I I	.6	
NAVY		3	I I I	327 12.3 31.2 4.9	I I I	432 1 16.2 1 36.3 1 6.4 1	I 129 I 4.8 I 36.5 I 1.9	I 1411 I 52.9 I 41.7	I I I	35(13.9 49.4 5.5	7 39.7 1
AIR FORCE		4	I I I	253 21.1 24.2 3.8	I I I	258 1 21.5 1 21.7 1 3.8 1	7.8 26.6 1.4	I 519 I 43.3 I 15.4 I 7.7	I I I	75 6.3 10.0 1.1	l 1199 I 17.8 I
MARINE CO	RPS		I I I	128 15.1 12.2 1.9	I I I	164 1 19.3 1 13.8 1 2.4 1	53 6.3 1. 15.0 18	I 12.5	I I I	9.7 10.9 1.2	I 848 I 12.6 I
COAST GUA	RD	6	I	6 18.8 .6 .1	I I I	5 1 15.6 1 .4 1	I 2 I 6.3	I 17 I 53.1 I .5 I .3	I I I	6.3 .3 .0	J 32 I .5 J
OTHER		7	I	7 43.8 .7 .1	I I I	1 6.3 .1 .0	I I I	I 7 I 43.8 I .2 I .1	I I I I	1 6.3 .1 .0	16 1 .2 1
		UMN TATC	-	1047		1191	353	3381 50.3		749	6721

OT6: PLUMBING NOT A PROBLEM

ŀ		PCT				OISAGREE				GFFF		ETRONGI AGELE		
		IX.J.			lΙ	· ·	1	-	3 I		4 T		5.1	
ARMI NON-C	CHC	1 DPT		254 15.4 22.4 3.8	! ! !	20.(12.2 5.1	T 2	137 F.3 1.8 2.0	I : 1 I : 1	803 48.8 26.4 12.0	I I I	113 6.9 30.4 1.7	I T I	24.6
FPMY COm?	∢`.	:	i i I	44 14.2 3.9 .7	1 1 1 1	18.1 : 3.7 : .8 :		28 9.1 4.5 •4	I I I	159 51.5 5.2 2.4	I : !	22 7.1 5.9 .3	1 2 1	4.0
NAVY		3	_	465 17.5 41.0 6.9	I I I	22.3 39.0 8.9	I I I 3	247 9.3 9.3 3.7	I I I	1206 45.4 39.6 18.0	l I I	146 5.5 39.2 2.2	I I I	2658 39.7
AJR FORCE		4	I I I I	252 21.1 22.2 3.8	I I I I	313 26.2 20.5	I I 1 I 2 I	134 1.2 1.3 2.0	I I I	452 37.8 14.9 6.7	I I I	3.7 11.8 .7	I I I	1195 17.8
MAPINE COM	RPS	5	Ī	110 13.0 9.7 1.6	I I I I	208 24.6 13.6	I I I 1 I	72 8.5 1.5 1.1	I I I I	409 48.3 13.4 6.1	I I I I	47 5.6 12.6 .7	I I I I	846 12.6
COAST GUA	RD	6	I I I I	3 9.7 .3 .0	1 1 1	13 41.9 .9 .2	I I 2 I I	8 5.8 1.3	I I I	7 22.6 .2 .1	I I I		I I I I	31 .5
OTHER		7	I I I I I	5 31.3 .4 .1	I I I	2 12.5 .1	I I 1 I	2 2.5 .3	I I I	7 43.8 .2 .1	I I I		I	16 .2
		ZIMN OTAL	_			1525 22.8		628	_	3043		37 2		

Q77: APPLIANCES WORK WELL

RO CC		ID	TRONGL SEAGRE	\mathbf{E}		D	ISAGRE		GREE		TRONGI AGREE		ROW TOTAL
ARMY NON-CO	1 HORT		81 4.9 26.2 1.2	I I I	26.8 3.2	I 1 I I	107 6.5 23.5 1.6	I I I	1049 63.8 23.9 15.7	I I I	193 11.7 26.5 2.9	I I I	-
APME CCHORT	2	I- I I I-	19 6.1 6.1 .3	I I I	32 10.3 4.0 .5	-I- I I I	24 7.7 5.3 .4	I I I	199 64.2 4.5 3.0	I I I	36 11.6 4.9	I I I I I I I I I I I I I I I I I I I	310 4.6
NAVY	3	I I I I	133 5.0 43.0 2.0	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	302 11.4 38.0 4.5	I I I I	183 6.9 40.1 2.7	I I I I	1708 64.6 38.9 25.6	I I I	318 12.0 43.7 4.8	I I I	
AIR FORCE	4	1 I I I	44 3.7 14.2	I I I -I-	147 12.3 18.5 2.2	I I I	97 8.1 21.3 1.5	I I I I	819 68.4 18.6 12.3	ī	90 7.5 12.4 1.3	I I I I-	1197 17.9
MARINE CORP	5 S	I I I I	29 3.4 9.4 .4	I I I	94 11.2 11.8	I I I I	43 5.1 9.4 .6	I I I I	591 70.2 13.4 8.8	I I I	85 10.1	I I I I	= -
COAST GUARD	6	I I I I	3.1 .3 .0	I I I I	4 12.5 .5 .1	I I I I		I I I I	21 65.6 .5	I I I	6 18.8 .8 .1	I I I I	32 •5
OTHER	7	I I I I	2 12.5 .6 .0	I I I	3 18.8 .4 .0	I I I	2 12.5 .4 .0	I I I	9 56.3 .2 .1	I I I		I I I I	.2
	OLUMN TOTAL	_	309 4.6		79 5		456		4396 65.8	_	728	_	668 4 100.0

Q78: HOT WATER SUPPLY ADAQUATE

33

22

Ġ

×

K(Ω L	PCT PCT	ID	ISAGPE.	F)ISAGREE	Γ	ISAGFET	3	AGREE		AGPLE		ROL: TOTAL
Or	TC		i.		1 J.			3						
ARTY NON-CO	OHC	1	I	139 8.4 28.7 2.1	I I I	190 11.5 27.8 2.8	I I I	60 3.6 21.4 .9	I I I	1002 60.8 23.5 14.9	F-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	256 5.5 25.5 2.8	Ţ :	1647 24.
ARMY CHOR!	1	2	I	26 8.4 5.4 .4	I I	34 11.0 5.0		15 4.8 5.4 .2	I I I	4.4 2.8	l ī ī	48 15.5 4.8 .7	I I I	310 4.F
NAVY		3	I I	169 6.3 34.8 2.5	I I I	233 8.7 34.1	I I I	104 3.9 37.1 1.5	I I I	1716 64.4 40.2 25.5	I I I	444 16.7 44.2 6.6	I I 1 I	2666 39.7
AIP FORCE		4	I I I	83 6.9 17.1 1.2	I I I	119 9.9 17.4	I I I I	57 4.7 20.4 .8	I I I	795 66 . 2	I I I	147 12.2 14.6 2.2	I I I	1201 17.9
MARINE COR	PS	5	Ī	64 7.5 13.2 1.0	I I I I	103 12.1 15.1	I I I I	38 4.5 13.6 .6	I I I I	539 63.5 12.6 8.0	I I I	105 12.4 10.4 1.6	I I I I	849 12.6
COAST GUARI	D	6	I I I I-	3 9.4 .6 .0	I	3 9.4 .4 .0	I	6.3 .7 .0	I	19 59.4 .4 .3	I	5 15.6 .5 .1	I I I	32 •5
OTHER		7	I I I	1 6.3 .2 .0	I I I	2 12.5 .3	I I I I	4 25.0 1.4 .1	I I I	9 56.3 .2 .1	I I I		I I I	
(UMN TAL		485		684 10.2		280		4267				6721

Q79: WINDOW SCREEN MATERIAL OK

K(C(OL.	PCT	ID I	ISAGRE	E li	2	I	EITHFP DISAGREE 31	I	4]	AGREE	5.I	KOM
ARMY NON-CO	OHC	1 PRI	I I I	197 12.0 23.0 3.0	I I I	312 19.1 25.0 4.7	I I I	8.6 21.1 2.1	F 74 F 53.4 F 24.9 F 13.1	I I I	112 6.8 30.4 1.7	I I I	
AHMY COHOR	Γ	2	I-I I I I-I	44 14.4 5.1 .7	I I I	44 14.4 3.5 .7	I I I	7.2 3.3	I 174 I 56.9 I 4.9 I 2.6	I I I	22 7.2 6.0 .3	I I I	306 50
NAVY		3	I I I I	355 13.5 41.5 5.3	I I I	485 18.4 38.9 7.3	I I I I	274 10.4 41.1	I 1374 I 52.1 I 39.1 I 20.6	I I I	149 5.7 40.4 2.2	1 I I	2637 39.6
AIR FORCE		4	I I I I	158 13.3 18.5 2.4	I I I I	259 21.7 20.8 3.9	I I I I	144 12.1 21.6	I 591 I 49.6 I 16.8 I 8.9	I I I	39 3.3 10.6 .6	I I I I	
MARINE COR	PS	5	I I I I	96 11.5 11.2 1.4	I I I I	136 16.3 10.9 2.0	I I I	77 9.2 11.5	I 481 I 57.5 I 13.7 I 7.2	I I I	46 5.5 12.5 .7	I I I	
COAST GUARI	D	6	I I I I	4 12.5 .5	I I I	8 25.0 .6 .1	I I I	5 15.6 .7 .1	I 15 I 46.9 I .4 I .2	I I I		I I I I	32 •5
OTHER		7	I I I I	1 6.3 .1	III	3 18.8 .2 .0	I I I I	4 25.0 .6	I 7 I 43.8 I .2 I .1	I I I I	6.3 .3 .0	I I I I	.2
(COLUN TOTA		_	855 12.8	_	12 47 18.7		667	3516 52.8				6654 100.0

Q80: HOUSING CLEAN AT MOVE-IN

Y

È

(POW COL		I	ISAGREE 1	1	ا	DI i	SAGPITE 3	I	41	STRONGLY AGREE	TCL r.J.
. water in the con-	COLC	1 ÆT	I ! !	318 19.3 25.3 4.7	I	347 : 11.1 : 27.0 :	I I	147 8.9 22.2 2.2	T 711 1 43.1 1 44.0 I 10.6]	123 7.5 22.7 1.8	1646 1 24.1
ARE COHO	गभ	2	I I I	64 20.8 5.1 1.0	I I I	44 3 14.3 1 3.4 1 .7 3	I. I I	31 10.1 4.7 .5	I 138 T 44.8 I 4.7 I 2.1]]]	31 10.1 5.7	L [
NAVY		3	T I I	473 17.8 37.6 7.1	I I I	480 18.1 37.6 7.2	I I I	278 10.5 42.0 4.1	I 1183 I 44.5 I 39.9 I 17.6]	245 9.2 45.3	2659 I 39.7 I
AIF FORCE		4	I I I	266 22.2 21.1 4.0	I I I	262 1 21.9 2 20.5 3.9	I I I	131 10.9 19.8 2.0	I 483 I 40.3 I 16.3 I 7.2]	57 4.8 10.5	[1199 [17.9 [
MARINE CO	RPS		I I I	127 15.0 10.1 1.9	I I I	133 15.7 10.4 2.0	I I 1	72 8.5 10.9 1.1	I 430 I 50.9 I 14.5 I 6.4]]]	15.3	E 845 E 12.6 E
COAST GUA	RD	6	I I I	8 25.0 .6 .1	I I I	8 25.0 .6	I I I	6.3 .3 .0	I 14 I 43.8 I .5 I .2]		32 I .5 I
OTHER		7	I I I I	3 18.8 .2 .0	I I I I	25.0 .3 .1	I I I	1 6.3 .2 .0	I 6 I 37.5 I .2 I .1]	2 12.5 1 .4	16 1.2 1
	COI	LUMN OTAL									541 8.1	

Q81: NOISE BETWEEN UNITS NOT A PROBLEM

SSS SALVAN SESSOON STATES

CCA ROW COL TCT	PCT PCT	ID I	ISAGRE	E lI		D 2I	ISAGPE	E 3I		41	AGREE	51	TOTAL
ARMY NOW-COHO	1 ORT	-I I I :	399 24.2 33.2 6.0	I	5.1	I	151 9.2 21.9 2.3	I I I I	639 38.8 20.7 9.5	I I I	115 7.0 22.5 1.7	I I I	1646 24.6
ARMY CONCRT	2	I	79 25.6 6.6 1.2	-I- I I I	72 23.3 5.9 1.1	I I I I	31 10.0 4.5 .5	I I I	109 35.3 3.5 1.6	I I I	18 5.8 3.5 .3	I I I	309 4.
NAVY	3	I~ I I I I	402 15.1 33.4 6.0	I I I	6.2	I I I	44.3 4.6	I I I	1280 48.2 41.6 19.1	I	254 9.6 49.7 3.8	-1 I I I	
AIR FORCE	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	171 14.3 14.2 2.6	-I I I I -T	229 19.1 18.8 3.4	I I I	123 10.3 17.8 1.8	I I I	608 50.8 19.7 9.1	IIII	65 5.4 12.7 1.0	I I I I	1196 17.8
MARINE CORPS	5	I I I I	138 16.3 11.5 2.1	I I I I	155 18.3 12.7 2.3	-I- I I I	76 9.0 11.0 1.1	I I I I	420 49.6 13.6 6.3	I I I I	58 6.8 11.4 .9	-I I I I	12.6
COAST GUARD	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	9 28.1 .7 .1	-I- I I I	5 15.6 .4 .1	-I- I I I	6.3 .3 .0	I I I	15 46.9 .5	I I I	1 3.1 .2 .0	I I I I	32 •5
OTHER	7	I-I I I I	5 31.3 .4 .1	-I- I I I	1 6.3 .1	-I- I I I	1 6.3 .1	I I I I	9 56.3 .3	-I- I I I		-I I I I	.2
	LUMN OTAL	I~	1203 17.9	-1-	1220	-1-	690		3080 45.9	_	511 7.6	_	6704

CB2: HOUSING CLOSE TO WORK

C	COL	PCT	II	NSAGREE 1	I	21	NEITHUR DISAGRET	;]	4	- 1	ACM7		
7381 DON-C	JOH(l ÆT	I i	148 9.1 30.8 2.3	I I I	146 1 9.0 1 28.8 1 2.2 1	- رواند ما الله	ī Ī I	4.9 13.7 13.6	1	24.5 24.5		.60°
ASPACIONES	54,	2	ī 1 1	33 10.9 6.9	I I I I	20 1 6.6 1 3.9 1	13 4.3 3.4	IIII	173 56.9 4.6 2.6	I	65 21.4 4.5 1.0	ì !	3(4 4.6
YVAM		3	I I I	162 6.3 33.7	I I I	211 3 8.2 3 41.6 3 3.2 3	182 7.0	I I I	1436 55.6 38.2 21.9	I 1 I I	594 23.0 41.5 9.1	I I I	2585 39. 4
AIR FORCE		4	I I I I	96 8.1 20.0 1.5	I I I	83 7.0 116.4 11.3 1	5.8 1 7.9 1 1.1	I I I	694 58.5 18.5 10.6	I I I	245 20.6 17.1	I I I	1187 18.1
MARINE COL	RPS	5	I- I I I-	38 4.7 7.9 .6	I I	40 1 4.9 7 7.9 1	9.9	I	536 65.6 14.3	I I I	165 20.2 11.5 2.5	I I I I	817 12.5
COAST GUAI	RD	6	I I I I I	3 9.7 .6	I I I	3 2 9.7 1 .6 3	I 1 3.2 3.3 4 .3 6 .0 6 .0	I I I	19 61.3 .5	I I I	5 16.1 .3 .1	I I I I I	31 •5
OTHER		7	IIIIII	1 6.7 .2 .0	I I I I	4 26.7 3 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I I I	I I I	7 46.7 •2 •1	I I I	3 20.0 .2 .0	I I I I	15 .2
		LUMN OTAL	I-	481		507	385 5•9	_	3755		1432		6560 100.0

083: ENOUGH SIDEWALKS

ROW COL	PCT PCT	II.	ISACRE	E li		2I	ISAGRE	<u>1</u> 31		4 <u>!</u>	AGREE	- :	dAAA
APMY NON-COR	1	I I I	192 11.7 22.5 2.9	I 1 <u>I</u> I	237	I I I	83 5.1 23.8 1.3	I I T I	952 58.1 25.1 14.3	I I I	175 10.7 22.1 2.6	1	1639 24.
AMM COHORI	2	I I I	40 13.0 4.7 .6	I I I	35 11.4 4.1	I I I	19 6.2 5.4 .3	I 1 1	175 56.8 4.6 2.6	I : I	39 14.7 4.9 .6	1 1	
NAVY	3	I I I I	427 16.3	I I I	379 14.5 44.4 5.7	I I I	155 5.9 44.4 2.3	I I I	1360 52.0 35.9 20.5	I I I	292 11.2	I I I	39.4
AIR FORCE	4	I I I	42 3.5 4.9 .6	I	72	I I I I	52 4.3 14.9	I I I	829 69.3 21.9 12.5	1 1 1	201 16.8 25.4 3.0	I I I	18.0
MARINE CORPS	5	I I I	146 17.5 17.1 2.2	I I I	122 14.6	I I I	35 4.2 10.0 •5	I I I	450 53.9 11.9 6.8	I I I	82 9.8 10.4 1.2	I I I I	12.6
COAST GUARD	6		6 18.8 .7 .1	I I I	7 21.9	I I I	3 9.4 .9	I I I	15 46.9 .4 .2	I I I	3.1 .1	I I I	32 •5
OTHER	7	I I I I	2 13.3 .2 .0	I I I	1 6.7 .1	I I I	13.3 .6	I I I	8 53.3 .2 .1	I	2 13.3 .3	I I I	15 •2
	LUMN OTAL		855		853 12.9		349				792		

Q84: ENOUGH TOT LOTS AND PLAYGROUNDS

¥

 λ

5

Ć

R C	OL	PCT	I 1L)ISACREE 1	Ţ	4.	D :	ISAGRFE 0.		4 7	STRONGLY AGPFF	TATO
ARMY NON-C	СНС	1 DRT	I 1 I I	415 27.0 31.5 6.7	I I I I I	337 21.9 26.7	I I I	133 8.6 22.4 2.2	521 33.9 1 20.8 1 8.5	1	32 T 8.6 3 27.5 I	1538 25.0
PRMY COPER	ā.	2	I I I I	76 26.0 5.8 1.2	I I I	68 1 23.3 1 5.4 1	I I I	29 9.9 4.9	1 100 1 34.2 1 4.0 1 1.6	I	19 I 6.5 I 4.0 I	292 4.
NAVY		3	I	394 16.2 29.9 6.4	I I I	416 17.1 132.9 16.8 1	I I I	243 1 10.0 2 41.0 3	1 1166 I 48.0 I 46.6 I 18.9	1 1 1	212 I 8.7 I	2431 39.5
AIR FORCE		4	I I I I	263 24.7 19.9 4.3	I I I	265 24.9 21.0 4.3	I I I	120 11.3 20.2 1.9	368 34.6 1 14.7 1 6.0	I I	49 I 4.6 I 10.2 I	1065 17.3
MARINE COR	PS	5	I I I I	161 20.3 12.2 2.6	I I I I	169 21.3 13.4 2.7	I I I	63 8.0 10.6 1.0	334 I 42.2 I 13.3 I 5.4	I I	65 I 8.2 I 13.5 I 1.1 I	792 12.9
COAST GUAR	SID.	6		5 17.2 .4 .1	I I I	6 20.7 5 .5 .1	I I I	4 13.8 1.7 .1 1	I 12 I 41.4 I .5 I .2]]]	2 I 6.9 I .4 I	. 29 .5
OTHER		7	I I I I	5 38.5 .4 .1	I I I I	3 2 23.1 2 .2 3	I I I	1 7.7 .2 .0	I 3 I 23.1 I .1 I .0]	1 1	13
		LIMN TAL				1264 20.5						

Q85: FLAYGROUNDS WELL MAINTAINED

		PCT		TRONGL ISAGRE		DISAGRE		EITHFF ISAGKL		GREE		TRONCI AGREE	LY	RON TYTEL
T -	CT	PCT	I •1-		11 - T-				3I _T_		4I		5I	
ARTY NON-C	CHC	1 ÆT	I I I I	471 32.8 2 9. 0 8.4	I I I I	400 .8.0 25.1 7.1	I I I	199 13.9 20.5 3.5	I I I	310 21.6 24.3 5.5	Ţ <u>‡</u> <u>-</u>]	52 3.6 31.0		1434 15.4
ARMY COHOR	λĽ	2	Τ	93 34.6 5.7 1.6	I I I I	72 26.8 4.5 1.3	J	37 13.8 3.8 .7	I I I	59 21.9 4.6 1.0	I I I	8 J.n 4.8	_	269 4,>
NAVY		3	I I I I	662 29.3 40.8 11.7	I I I I -I~	666 29.4 41.7 11.8	I I I I	399 17.6 41.0 7.1	I I I	470 20.8 36.9 8.3	I I I		I I I	2263 40.1
AIR FORCE		Ą	I I I I	173 19.1 10.7 3.1	I I I	233 25.7	I I I I	213 23.5 21.9 3.8	I I I I	270 29.7 21.2 4.8	I I I I	19 2.1 11.3 .3	I I I	908 16.1
MARINE COF	RPS	5	I I I I	211 29.1 13.0 3.7	I I I I	213 29.4 13.3 3.8	I I I		III	161 22.2 12.6 2.9	I I I	21 2.9 12.5 .4	I I I	72 4 12.8
COAST GUAF	SD.	6		11 42.3 .7 .2	I I I I	8 30.8 .5 .1	I	3 11.5 .3 .1	I I I I	3 11.5 .2 .1	I I I I	3.8 .6 .0	I I I	26 •5
OTHER		7	I I I I	3 23.1 .2 .1	I	5 38.5 .3	I I I	.3 .1	I I I	1 7.7 .1 .0	I I I	1 7.7 .6 .0	I I I	13 .2
		JIMN TAL	•	1624		1599 28.4		972		1274		168 3.0		5637 100.0

Q86: PLAYGROUNDS INSPECTED OFTEN

 Σ

y Y

Š

 $\tilde{\chi}$

33

[. . .

R OW COL TOT	PCT PCT	ID I	ISAGRE	E	DISAGREE 2	Ţ D	ISAGREI (j] L	.1	13	AGREE 5	5 I	LONT ROM
ARMY NON-COHO	1	I I I	40€ 39.5 30.9 10.9	I I I		I T I	221 21.5 24.1 5.9	I I T	112 10.9 26.0 3.0	! : : !	25 2.4 33.3	Ĭ	1028 27.6
ARMY COFOET	2	I I I	84 42.4 6.4 2.3	1 I I	44 22.2 4.4	I I 1 I	41 20.7 4.5 1.1	I I	24 12.1 5.6 .6	I I I	5 2.5 6.7	Ţ Ţ	
NAVY	3	I I I	514 35.4 39.1 13.8	I I I	414 28.5 41.7	I I I	341 23.5 37.2 9.1	I I I	159 10.9 37.0 4.3	I I I	25 1.7 33.3 .7	I I I	1453 39.0
AIR FORCE	4	I I I	134 24.5 10.2 3.6	I I I	117 21.4 11.8 3.1	I I I	210 38.4 22.9 5.6	IIIII	78 14.3 18.1 2.1	I I I	8 1.5 10.7 .2	I I I I	
MARINE CORPS	5	I I I	166 34.9 12.6 4.5	I I I	146 30.7 14.7 3.9	I I	98 20.6 10.7 2.6	I I I	55 11.6 12.8 1.5	I I 1 I	11 2.3 14.7	I I I I	
COAST GUARD	6	I	8 50.0 .6 .2	I I I	25.0 .4 .1	I I I	3 18.8 .3 .1	I I I	6.3 .2 .0	I I I		I I I I	. 4
OTHER	7	I I I I	2 22.2 .2 .1	I I I I	3 33.3 .3	I I I	2 22.2 .2 .1	I I I I	1 11.1 .2 .0	I I I I	1 11.1 1.3	I I I I	.2
CO:	UMN TATC				992 26.6								

087: PLAYGROUNDS FAR FROM ROADS

R C	CL.	PCT PCT	ID	ISAGREI	E.	ISAGREE		ISAGREI		GREE		TRONGLY AGREE	7 51	ROW TOTAJ.
1	.UI	PCT] - [-	164	_	168			31 -1- 1	 817	41 -I- J		-I I	1457
ARTO WON-C	COHC	للمار	I I I	11.3 28.4 2.8	I I I I	11.5 23.9 2.9	I I	13.9 25.1 3.5	T	56.1 24.6 14.1	I I	28.3 1.8	I I I	25.1
ARMY COHOR	er _i		i – i – i – i – i – i – i – i – i – i –	23 8.4 4.0 .4	I I	28 10.2 4.0 .5	I ! !	39 14.2 4.8 .7	I I I I	157	I I I I	27 9.9 7.3 .5	I I I -I	274 4.7
NAVŸ		3	I I I	271 11.6 47.0 4.7	I I I I	322 13.8 45.9 5.6	I I I I	327 14.0 40.4 5.7	I I I I -T-	1272 54.6 38.4 22.0	I I I I	136 5.8 36.7 2.4	I I I I	2328 40.3
AIR FORCE		4	I- I I I-	64 7.0 11.1 1.1	I I I I	106 11.5 15.1 1.8	I I I I	171 18.6 21.1 3.0	I I I I	535 58.2 16.1 9.3	I	43 4.7 11.6 .7	- <u>I</u>	919 15.9
MARINE COF	RPS	5	I I I I I	52 6.9 9.0 .9	I I I I	71 9.4 10.1 1.2	I I I I	64 8.5 7.9 1.1	I I I I	507 67.3 15.3 8.8	I I I	59 7.8 15.9 1.0	I I I I	753 13.0
COAST GUAL	RD	6	I I I I	3 11.1 .5 .1	I I I I	3 11.1 .4 .1	I I I I	3 11.1 .4 .1	I I I I	18 66.7 .5 .3	I I I I		I I I I	27 .5
OTHER		7	I I I I		I I I I	25.0 .6 .1	I I I I	2 12.5 .2 .0	I I I I	9 56.3 .3	I I I I	1 6.3 .3 .0	I I I I	.3
COLUM			-	577 10.0	_	702		809	_	3315 57.4	1	371 6.4	_	5774

Q88: ENOUGH FACILITIES IN AREA

Ž

× × ×

R ר יו	OL OL	PCT PCT PCT	ID I	ISAGREI 1	i I	23	DISAGREF 3	i I a	STRONGLY AGREE 1 5	TOTAL
ARMT MAR-C		1	I : T : :	226 16.5 27.9 4.1	T I I	247 1 18.1 1 26.1 1 4.5 1	214 15.7 1 24.0 1 3.9	1 42.6 I 42.6 I 22.9 I 10.6	i 97 : 1.1 : 1.1 : 1.8 :	1 1367 1 24.8 1
ARMY COHUR	ΥŢ	2	1 1 1 1	45 16.1 5.6 .8	1 1 1 T	39 1 15.7 2 4.1 2 .7 1	37 14.9 14.1 1.7	I 115 I 46.2 I 4.5 I 2.1	1 3.9 1 .2	I 249 I 4.5.
MVY		3	I I I	324 15.1 40.0 5.9	I I I	376 17.5 39.7 16.8	365 I 17.0 I 40.9 I 6.6	I 959 I 44.6 I 37.7 I 17.4	I 5.9 I	I 2150 I 38.9 I
AIF FORCE		4	I I I	86 8.7 10.6 1.6	I I I	120 12.2 12.7 2.2	T 178 I 18.1	I 549 I 55.8 I 21.6 I 9.9	I 51 I 5.2 I 15.5	1 984 1 17.8 I
MARINE COR	PS.		I I I	123 16.8 15.2 2.2	I I I	156 2 21.3 1 16.5 2.8	94 I 12.8 I 10.5 I 1.7	I 319 I 43.5 I 12.5 I 5.8	I 42 I 5.7 I 12.7	734 I 13.3 I
COAST GUAR	SD.	6	I I I	5 20.8 .6 .1	I I I I	5 20.8 .5 .1	I 3 I 12.5 I .3 I .1	I 10 I 41.7 I .4 I .2	I 1 1 4.2 I .3	I 24 I .4 I
CTHER		7	I I I	1 6.7 .1	I I I	26.7 .4 .1	1 1 1 6.7 I .1 I .0	I 9 I 60.0 I .4 I .2	I I I	I 15 I .3 I
	COI	LUMN OTAL	I-						330 6.0	

Q89: ENOUGH RECREATION FACILITIES

ROW COL	UNT PCT PCT PCT	I	ISAGRE	F. lI		2I	ISAGFr	։ 31		4 <u>:</u>			ROW TOTAT
ARMY NOTH-COH	1 ORT	-I- ! ! !	166 10.7 17.9 2.7	I I I	3.8	I I I I	198 12.8 26.2 3.2	I I I	787 50.9 26.8 12.7	I I I I	36.0 2.6	I L I I	1545 24.9
ARMY COHOPT	2	I-I	30 10.6 3.2 .5	-I- I I I	40 14.1 3.5 .6	I	4.6	I I I	159 56,0 5.4 2.6	Ι	4.5	I I I	284 4.6
YVAN	3	I- I I I I	552 23.0 59.4 8.9	I	595 24.8 52.0 9.6	I I I I	275 11.5 36.4 4.4	I I I I	837 34.9 28.5 13.5	I I I	142 5.9 32.1 2.3	I I I I	
AIR FORCE	4	I I I I	59 5.2 6.4 1.0	-I- I I I	123 10.9 10.7 2.0	I I I	167 14.8 22.1 2.7	I I I	707 62.7 24.1 11.4	I I I I	1.1	I I I I	1127 18.2
MARINE CORPS	5	I- I I I-	114 14.2 12.3 1.8	I I I	139 17.3 12.1 2.2	I I I I	77 9.6 10.2 1.2	-I I I I	426 52.9 14.5 6.9	-I- I I I I	49 6.1 11.1 .8	I I I I	805 13.0
COAST GUARD	6	I I I I	7 24.1 .8 .1	I I I	11 37.9 1.0	I I I	1 3.4 .1 .0	I I I	10 34.5 .3 .2	I		IIIIII	29 •5
OTHER	7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1 6.3 .1 .0	-I- I I I	2 12.5 .2 .0	-I- I I I I-I-	2 12.5 .3 .0	-I I I I	10 62.5 .3 .2	I I I I		I I I I	16 .3
	LUMN OTAL	Τ-	929 15.0	_	1145 18.4	_	755	· - 1	2936 47.3	- - I-	442 7.1	-	6207 100.0

Q90: ENOUGH RECREATION FACILITIES FOR TEENS

W.							
×.	Q90: ENOUGH	RECREATIO	N FACILI	ries for t	EHIS		
	COUNT I	STRONGLY	DISAGRFE		AGREE	STRONGLY	POM
88	COL PCT I		2.	DISAGREE ! 31	4	AGREE 51	IATOT
L _y	I I ARMY NON-COHORT I I	18.0 ! 19.4 I	22.1 21.7	7 17.9 I 7 25.8, I	34.9 31.1	78 I I 7.6 3 I 37.5 I I 1.8 I	25.1
333	I 2 I ARMY COHORT I I	18.9 I 3.6 I	21.4 T	15.3 1	38.3 6.0	1 12 I I 12 I I 6.1 I I 5.8 I I .3 I	4,7
£	I 3 I NAVY I 1	31.1 J	29.5 45.0	II I 274 I I 15.8 I I 35.4 I I 6.2 I	336 19.3 26.8	IJ I 75 I I 4.3 I I 36.1 I I 1.7 I	39.4
28 28	I 4 I AIR FORCE I I I	122 1 14.8 1 11.8 1	22.8	I 182 I I 182 I I 22.1 I I 23.5 I I 4.1 I	37.2 24.4	II I 25 1 I 3.0 I I 12.0 I I .6 I	82; 18.6
ि इंदे इंद	5 I MARINE CORPS I	25.3 I 12.3 I	139 1 27.5 1 12.2	I 16.8 I	137 27.1 10.9	II I 17 I I 3.4 I I 8.2 I 1 .4 I	500 11.5
k S	I 6 I COAST GUARD I I	.7	37.0	I 3 I I 11.1 I I .4 I I .1 I	25.9 .6	I	. (
	7 I OTHER I	22.2]	II I 1 1 I 11.1 I I .1 I I .0 I	55.6	II I 1 1 I I 11.1 I I .5 I I .0 I	
2	COLUMN TOTAL	1038 23.5	1138 25.8	I 1 775 17 . 6	1256 28.4	1 1 208 4. 7	441! 100.0
	10.1.2		-5.0	27.0	20.1	7.1	100.
rs.							
				. 155			
RY.							

991: SATISFIED WITH MOST FEATURES OF HOUSING UNIT

LANCE CONTRACTOR CONTRACTOR ASSESSMENT ASSESSMENT

H C	COL	PCT PCT		TRONGLY DISAGREE		NEITHER DISAGREE I 3		STRONGLY AGREE	TOTAL
- ARMY (731C	COHO	1 181	T 5000 4 400	0.7 1.7 25.9	1	1 160 0.7 1 20.7 1 2.4	1 .025 1 62.8 1 .4.5 1 .5.4	I 9 1 I 29.8 I I 2.3 T	1647 24.5
AFINY COHOR	ર્યા	2] -	24 6.4 .4	36			1 3.7 I I .3 I	310 4.6
YVAN		3	I I I I		19: 1 11.1 1 35.7 1 4.4	1 301 1 11.3 1 38.9 1 4.5	I 1727 I 64.8 I 40.8 I 25.7	I 43.9 I I 3.3 I	2664 39.7
AIR FORCE		4	I I I I I	7.6 24.3 1.4	1 15.4 1 22.3 1 2.7	I 14.2 I 22.0 I 2.5	I 690 I 57.6 I 16.3 I 10.3	I 62 I I 5.2 I I 12.2 I I .9 I	1197 17.8
MARINE COF	RPS	5	I I I I	5.0 11.2 .6	I 106 I 12.5 I 12.8 I 1.6	I 86 I 10.2 I 11.1 I 1.3	I 560 I 66.2 I 13.2 I 8.3	I—————————————————————————————————————	846 12.6
COAST GUAF	SD	6	I- I I I-	3.1	3 I 9.4 I .4 I .0	I 8 I 25.0 I 1.0 I .1	I 20 I 62.5 I .5 I .3	II I I I I I I	32 •5
OTHER		7	I I I I	2 12.5 .5 .0	I I I	I 1 I I I I I I I I I I I I I I I I I I	I 12 I 75.0 I .3 I .2	I————I I 1 I I 6.3 I I .2 I I .0 I	16 •2
	COI	LUMN OTAL	_	374	826 12.3			510 7.6	

C92: SATISFIED WITH MOST FACILITIES IN HOUSING AREA

	PCT		TRONGL'				FITHER ISAGRE		GREF		TRONGL AGEEE		ROW TOTAL
TOP				i 1	:	21		31		4]		5I	IOIPA
ARMY NON-COHO	1 RT	-I- I I I I	179 11.0 26.3 2.7	I I I	386 23.7 27.0 5.8	I I I	253 15.5 22.5 3.8	I	728 44.7 23.7 11.0	-1- I I I	83 5.1 28.4 1.3	I I I I	1629 24.7
ARMY COHORT	2	I- I I I I	47 15.5 6.9	-I- 1 1 I	64 21.1 4.5 1.0	-I- I I I	46 15.1 4.1 .7	I I I	136 44.7 4.4 2.1	I I I	11 3.6 3.8 .2	I I I	304 4.6
NAIY	3	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	297 11.4 43.7 4.5	-I- I I I	576 22.1	I I I	487 18.7 43.3 7.4	I I I	1133 43.5 36.8 17.2	I I I	114 4.4 39.0 1.7	I I I	2607 39. 5
AIR FORCE	4	I- I I I I-	75 6.4 11.0 1.1	I I I I -I-	208 17.7 14.6 3.1	I I I I	195 16.6 17.3 3.0	I I I I	653 55.6 21.2 9.9	I I I I	3.7 15.1 .7	I I I I	1175 17.8
MARINE CORPS	5	I I I I	81 9.6 11.9 1.2	I I I	182 21.6 12.7 2.8	I I I	132 15.7 11.7 2.0	I I I	408 48.5 13.3 6.2	I I I	38 4.5 13.0 .6	I I I I	841 12.7
COAST GUARD	6	I I I I		I I I I	10 31.3 .7 .2	I I I	10 31.3 .9 .2	I I I	11 34.4 .4 .2	I I I I	3.1 .3 .0	I I I I	32 •5
OTHER	7	I I I I	6.3 .1	-1- I I I	3 18.8 .2 .0	I I I	3 18.8 .3 .0	I I I	8 50.0 .3 .1	I I I	1 6.3 .3	I I I	.2
	UMN TAL	· -	680 10.3	-1 -	1429 21.6	-1-	1126 17.1	T-	3077 46.6	. – T-	292	-	6604 100.0

Q93: REPAIRS DONE BEFORE MOVE-IN

	PCT PCT	ID I	ISAGREI 1	E LI	2	DISAGRE	E 31		41	AGREE	ίI	TATAL
ARMY NON-COHO	1 ORT	I I I	305 19.9 21.2 4.9	I I I	7.4	I 175 I 11.4 I 27.3 I 2.8	Ţ I I	535 34.9 25.7 8.5	I I I	56 3.6 29.5 •9	: : :	1535 24.5
ARMY COHORT	2	I	66 22.7 4.6 1.1	I I I I	26.8 1 4.1 1 1.2 1	26 8.9 4.0 1.4	I	108 37.1 5.2 1.7	1 1 1 1	13 4.5 6.8	I	291 4.6
NAVY	3	I I I	612 24.8 42.5 9.8	I I I	32.4 41.8 12.8	I 254 I 10.3 I 39.6 L 4.1	I I I	730 29.6 35.1 11.6	I I I	70 2.8 36.8 1.1	I I I	2466 39.3
AIR FORCE	4	I- I I I	227 20.0 15.8 3.6	I I I	28.5 16.9 5.2	I 122 I 10.7 I 19.0 I 1.9	I I I	436 38.4 21.0 7.0	I I I	27 2.4 14.2 .4	I	
MARINE CORPS	5	I	222 27.8 15.4 3.5	I I I	28.9 12.1 3.7	7.6 F 9.5 F 1.0	I I I	261 32.7 12.5 4.2	III	24 3.0 12.6 .4	I I I	799 12.7
COAST GUARD	6	I- I	5 19.2 .3 .1	I I I I	46.2 .6 .2	7.7 I .3 I .0	I I I	7 26.9 .3	I I I	(4) and the fact of the fact o	I I I I	26 .4
OTHER	7	I- I I I-	4 28.6 .3 .1	IIIII	5 35.7 .3	I 2 I 14.3 I .3 I .0	I I I	3 21.4 .1	I I I I		-I I I I	.2
COLUMN TOTAL					1914	_		2080	_	190 3.0		6267 100.0

1.5.5.

`.

094: QUALITY OF MAINTENANCE WORK IS GOOD

Ġ

(

cct	NT	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	E N	EITHER	<i>ب</i> ر	GPFE		TRONG!		
			ISAGRE.								AGPIII		
TOT	PCT	1		11		21		3I					
	·	- <u>i</u>									0:		1.000
ייני איני איני איני איני איני איני איני	1	T	145	Ī	262		306 18.9	1 I	814		93		
ARMI NON-COHO)KI	I	9.0 18.9								5.7 36.5		
		.L T	2.2						12.4		1.4		
		1 -					4. / 						
	2	I	29	1	4 7	l	53	I.	158	I	16	_	
AFMY COHORT	2		5.6				17.5		52.1		5.3		
		Ţ	3.8	I	3.6		4.3		5.3		6.3		
		1	. 4		.7	Ι	.8	I	2.4	I		Ι	
		I-						-I-				I	
	3	I	382	I	574	1	513	I	1039	I	80	J.	2588
NAVY		I	14.8	I	22.2	I	19.8	I	40.1	I	3.1	1	39.5
		Ι	49.8	I	44.4	I	41.4	I	34.6	Ţ	31.4	I	
		I	5.8	Ι	8.8	Ι	7.8	I	15.8	1	1.2	I	
		I-		-I-		_		_		I		I	
	4		98	I	220	I			608	I		I	
AIR FORCE		I	8.3	Ι		I			51.7	I		I	
		I I	12.8	I I	17.0 3.4		17.4	I I	20.3	I	13.7	I I	
			1.5			I -T-	3.3		9.3		•5 		
	5		109	I	181	-1 I	141	-1- I	362	I	30	I	
MARINE CORPS	9	Ī			22.0	Ī		Ī	44.0	I			
		Ī		Ī			11.4		12.1		11.8	Ī	
		I	1.7		2.8		2.2		5.5		•5	I	
		I-						-I-		I		I	
	6	I	2	I	7	I		I	13	I		Ι	29
COAST GUARD		Ι	6.9	I	24.1	I			44.8	I		Ι	
		Ι	•3	I	.5		.6		. 4			1	
		Ι	.0	Ι	.1	Ι	.1	I	. 2	Ι		I	
	_	I-		_		-						I	
OMETTE	7	Ī	2	I	3	I		I	7			I	
OTHER		I	12.5 .3						43.8				
		I	.0	I	.2		• 2	I	.2	I I			
		I-					.0			_	.0		
COI	LIMN	_	767	I -			1239				255		6556
	DTAL										3.9		
_													

Q95: HCUSING GETS REGULAR PREVENTIVE MAINTENANCE

	R OW COL	PCT	IS ID	ISACRE:	E	DISAGRE	D	ISAGRE	E			AGREE		TOTAL
	TOT	PCT			l]		2 I		3I		41		5 I	
ARMY NON-	COHO	1	ĩ	252 16.6 19.6	I I I	461	I I J	265	I I	488 32.1 32.8] [] []	55 3.6 46.6	I I	
ARMY CONO	Kľ	2	I I I I I	56 19.5 4.4	-I-	76	I I I I	50 17.4 4.6 .8	-[- 1] .I I	96 33.4 6.4 1.6	-I- 1 1 I I	9 3.1 7.6 .1	-I I I I	287 4.7
NAVY		3	I I I	576 24.3 44.9 9.5	I I I	866 36.5 41.3	I I I	429 18.1 39.2 7.1	I I I	471 19.8 31.6 7.7	I I I	33 1.4 28.0 .5	I I I	2375 39.6
AIR FORCE		4	I I I	223 20.3 17.4 3.7	I I I	431 39.3 20.5	I I I	208 19.0 19.0 3.4	I I I	223 20.3 15.0 3.7	I I I I	12 1.1 10.2 .2	I I I	1097 18.0
MARINE CO	RPS	5	I I I	166 21.8 12.9 2.7	I I I		I I I	135 17.7 12.3 2.2	I I I	202 26.5 13.6 3.3	I	8 1.0 6.8	I I I	763 12.5
COAST GUA	RD	6	I	7 25.9 .5 .1	I I I	9 33.3 .4	I I I	6 22.2 .5 .1	I I I	4 14.8 .3 .1	I I I	1 3.7 .8 .0	I I I I	27 •4
OTHER		7	I I I I	3 23.1 .2 .0	I I I	Δ	I I I	7.7 .1 .0	I I I	5 38.5 .3	I I I		I I I	
	COI	LUMN OTAL				2099 34.5								

Q96: COMMON GROUNDS WELL MAINTAINED

 \overline{C}

	COL	\mathbf{T} M	I											
						DISAGREE								
		PCT		1SAGR.		2	: T	DISAGPI.	r. 3 T			AGREE	51	
							- I -	·	- I					
		1	1	207		316	Ţ	269	Ţ	721		65		
-MON MMEN	COHO	ИT	I I	13.1		20.0 25.2		17.0		45.7		4.1 31.3	1	
				3.3		23•2 5•0						1.0	I	
		2	1	37	I	52	I		Ι	147	J	17	T	
ARMY COHO!	ST.					17.3	T	15.7	Ţ	49.0	T	5.7	Ĩ	
			l I	4.3 .6		4.2 .8		4.0 .7					I I	
						• n						.3		
		3		404		565	I	508	I	946	I	60	ī	1483
NAVY				16.3				20.5					I	39.3
				46.8				42.9				28.8	I	
				6.4		8.9		8.0	I	_		.9 	I	
		4	1	89	-1-			210		€34	I		 T	
AIR FORCE			I	8.0	I		I		I		Ţ	3.6	Ī	
			Ι	10.3		11.6		17.7				19.2	Ι	
			I	1.4				3.3			I		I	
		5		120		165	. I.		I I			24	−I I	
MARINE CO	RPS	J		15.0				18.1		43.3		3.0		
			I	13.9		13.2		12.2				11.5	I	
				1.9		2.6		2.3				. 4	1	
		6	I-			6		3		10	1 I		- <u>:</u> I	
COAST GUA	RD	•	I	24.0		24.0		12.0		40.0	I		I	
			I	.7	I		I	.3	I	. 4	Ţ		I	
			I	.1		•1					I		I	
		7	I-		-1- I	3	- I.		-1 I		— I		-I I	
OTHER		,	Ī		Ī			18.8					I	
			I			•2		. 3		.3	1	1.0	I	
			I		I			.0	I		I		I	
	COI	MIL	1-			1252							_	
	TY	TAL		13.7		19.8		18.7		44.5		3.3		100.0

(197: TOLD IN ADVANCE OF CONTRACTOR WORK IN OUR AREA

	COL		I							*!#\###		V		
						DISACRET				AGREE				
			I	ISAGRE				DISAGPH				AGREE	51	
Ţ	UĽ	PCT							Ιc					
_		1	-I- I		-		T-		-1.		- 1.		_	1 5 5
ARIM NON-C	I. ic	1	I	139 8.9	_	196 12.6	_	$\begin{array}{c} 159 \\ 10.7 \end{array}$,	169 10.9	I T	
MAN NON-C	.Oric)KI	T T				I		1		[T			
			•	22.7				25.3	I		J			
				2.2	I		I	2.5			1	2.7	I	
		2			_	4.1							_	1:00
MARI COMPON	~	2	Ţ	29	1	41	I	28	I.		I	29	ì	
ARMY COHOR	ζ1.		Ī	9.9			I	9.6	1		I	9.9 5.7	1	4.7
			I	4.7	I		I			4.6	-		_	
			I	•5	I	.7 	I	. 4			I	•5	I	
		3	I-	290	_1.		-1- I	256	-1.		i. I	168	<u>1</u> I	2447
NAVY)	I	11.9			Ī	10.5			ī			
IALIA I			I	47.5								32.7		
			Ī	4.6	I									
			I-	4.0			I T-	4.1	I		I	2.7	I	
		4	I -	86			-1-	116	-1. I		I· I	65	I	
AIR FORCE		4	I											
AIR FURCE				7.7			I	10.3	I		Ī			
			I	14.1	I		I	18.4	I			12.7	I	
			I	1.4	I	-	I	1.9	I		I		I	
		_			-Į·		-I-		-		I·		_	
MADELINE COL	nc	5	I	62	I		I	64	I		I	81	I	
MARINE COF	œ5		I	7.7			I	7.9			I			
			Į	10.1			I	10.2	I		I		I	
			I I-	1.0			I -T-	1.0	I _T	8.3	I I:	1.3	I T	
		6	Ī	4	Ī		Ī	4	I		I		I	
COAST GUAF	SD	Ū	Ī	16.0			Ī	16.0	Ī		I		Ī	
00.21	_		ī	.7	Ī		Ī	.6	Ī		Î		Ī	
			Ī	.1	I		Ī	.1	I		I		Ī	
			I-	 -			-I.		-I		I·		Î	
		7	Ī	1	Ī	_	Ī		I		I	1	I	
OTHER		•	Ī	7.1	I				Ī		Ī		Ī	
O-1114			Ī	.2	Ī		Ī		ī		Ī		Ī	
			Ī	.0	ī		Ī	.0	Ī		Ī		_	
			I-											
	COI	JUMN	_	611		899	_		_	3614	_	513		
		DIAL		9.8		14.3		10.0		57.7		8.2		100.0

098: GIVEN TIME FRAME FOR REPAIRS

	COL	ЛT	1											
	ROW					ISAGRE:				GPEE				FOW
	COL											AGRFE		TOTAL
	TCT	KLL					21		31		4]		5 [
			. <u>I</u> -			240								1600
35161 3101		1	ī	142	Ĭ	242	Ţ	180	I	903	I	133	I	
ARMY NON-	-CCH(JRT	Ī	8.0			Ţ	11.3		56.4	I.	8.5	:	.4.7
			I	23.9			I	26.2	I		Ţ	33.4	1	
			1	2.2	I	3.7		2.8	I	14.0	Ţ	2.1	1	
		2	I-	 37	-1- 1	46	-1- I	<u></u> 27	_1_	176	-1- I	17	- <u>:</u> I	303
ARMY COHO	an.	2	I	12.2	I		I	8.9				5.6	I	4.
ANII CH	IN.			6.2		5.1	1	3.9		4.5	I	4.3	I	4.
			I	.6	Ī	.7	I	.4	Ţ	2.7	I	•3	I	
								• 7 					- I	
		3	I	259	I	372	I	282	I	1495	J	138	I.	2546
NAVY		J	Ī	10.2	Ī		Ī	11.1	Ī	58.7	I	5.4		
147.14 1			Ī	43.7	Ī		Ī	41.0	Ī	38.4		34.7	Ī	37.3
			Ī	4.0	Ī	5.7	Ī	4.4	I	23.1	Ī	2.1	Ī	
			ī-								_			
		4	Ī	71	_	115	Ī	126	Ī	793	Ī	56	Ī	1161
AIR FORCE	E.	-	I	6.1	Ī	9.9	Ī	10.9	Ī	68.3		4.8		17.9
			Ī	12.0			I	18.3	Ī	20.4		14.1	Ī	
			I	1.1	Ī	1.8	Ī	1.9	I	12.3	Ī	.9	Ī	
													-I	
		5	I	79	Ī		I	69	I	504	I	52	I	817
MARINE CO	RPS			9.7				8.4	I	61.7		6.4		
			Ţ	13.3	I	12.6	I	10.0	I	12.9	I	13.1	I	
			I	1.2	I	1.7	I	1.1	I	7.8	I	.8	I	
			I-		-I-		-I-		-I-		I-		- I	
		6	Ι	4	I	6	Ι	2	I	17	I		I	29
COAST GUA	VRD		Ι	13.8	I		I	6.9		58.6	I		I	. 4
			Ι	•7	I		I	.3	1	. 4	I		I	
			Ι	.1	I	.1	I	.0	I	•3	I		I	
		_	I-				-		_		-		- <u>I</u>	
000		7	I	1	ī	3	I	1	I	8	I	2	I	
OTHER			I	6.7	Ī	20.0	I	6.7		53.3	I	13.3	I	
			I	.2	Ī		I	.1	I	.2		•5	I	
			I	.0	I	.0		.0		.1	I	.0	I	
	CO	LUMN	_	593	-T-									
		OTAL		9.2		897		687 10.6		3896 60.2		39 8 6.2		6471 100.0
	1,			1.2		エン・ブ		TO . O		00.2		0.2		T00.0

C99: APPLIANCE REPAIR PROMPT

cou	NΤ	I											
ROW	PCT	IS	TRONGL	Y D	ISAGREI	E N	EITHER	A	CREE	S	TRONGL	Ϋ́	ROW
COL	PCT	ID	ISAGRE	E		D	ISACRE	E			ACREE.		TOTAL
TCT	PCT	I		lI		21		31		4 I		51	
~~~~		-I-		-1-		-I-		-I-		I-			
	1	J	205	I	270	I	236	Ι	591	I	99	<b>T</b>	1401
ARMY NON-CORC	:RT	1	14.6		19.3	Ţ	16.8	I	42.2	I	7.:	-	26.3
		Ι	28.8	Ι		1	26.3	Ι	25.3	I	26.5	1	
		Ι	3.8	1	5.1	I	1.4	Ţ	11.1	1	1.9	Ţ	
		1-		-		_		_		_			
	2	J	50	1	40	1	46	1	106	1	17	Ţ	259
ARMY COHORT		1	19.3	I	15.4	Ţ	17.8	]	40.9	I	6.6	Ξ	4.0
		I	7.0	I.		1	5.1	7	4.5	I	4.6	I	
		I	.9	Ι	.8	Ι	•9	1	2.0	I	.3	J	
	_	I-		_								<b>-</b> I	
	3	Ī	295	Ī	408	Ī	345	I	831	ī	134	Ī	2013
NAVY		I	14.7	I	20.3	I	17.1	I	41.3	I	$\epsilon.7$	I	37.8
		I	41.5	Ī		I	38.4	Ī	35.6	I	35.9	I	
		I	5.5	I	7.7	Ī	6.5	I	15.6	I	2.5	I	
		I-				_	152			_		_	006
ATO ECOCE	4	I	44	I	126	I	157	I	570	I	89	I	
AIR FORCE		I I	4.5 6.2	I	12.8 12.5	I.	15.9	I	57.8	I	9.0		18.5
		I	.8	I	2.4	I I	17.5 2.9	I I	24.4 10.7		23.9	I	
		1 T-		_			2.9 			I 		_	
	5	I	112	I	159	I	108	-1- I	219	<u>1</u> -	32	-ı	630
MARINE CORPS	,	Ī	17.8	Ī	25.2	Ī	17.1	I	34.8	Ī	5.1	I	11.8
THE COLED		Ī	15.8	Ī	15.7	Ī	12.0	Ī	9.4	I	8.6	Ī	11.0
		Ī	2.1	Ī	3.0	Ī	2.0	I	4.1	Ī	.6	ī	
		Ī-											
	6	Ī	1	Ī	7	Ī	6	Ī	10	Ţ	1	Ī	25
COAST GUARD	_	I	4.0	I	28.0	I	24.0	I	40.0	I	4.0		•5
		I	.1	Ī	.7	I	.7	Ī	.4	Ī	.3	Ī	
		Ī	.0	I	.1	Ι	. 1.	I	.2	I	•0	Ī	
		I-		-I-		-I-						<b>-</b> I	
	7	I	4	I	1	1		I	7	I	1	I	13
OTHER		I	30.8	I	7.7	Ι		I	53.8	I	7.7	I	
		I	.6	I	.1	I		I.	.3	I	.3	I	
		I	.1	I	.0	I		I	.1	I	.0	I	
		I-		-I-								I	
	LUMN		711						2334		373		5327
TC	TAL		13.3		19.0		16.9		43.8		7.0		100.0

٧.

TOTAL CONTROL STATES OF THE ST

# Q100: MAINTENANCE PEOPLE POLITE

Ñ

CC	NT	I											
									ACREE				FCV.
	PCT PCT			t. 1J	•			3 I.			A FIF.		
<del></del> -	10.	-I-						-					
ARMIE WON-CORC	DRI 1	I I I	35 2.2 31.8 .5	1 1	66 4.1 25.5 1.0	I I I		THE PARTY OF	1101 67.8 24.3 16.9	I I I	250 11.4	Ţ	
ARM CÓHORÍ	2	I I I I	3.6 .1		10 3.3 3.9	I I I	35 11.4 5.0 .5	I I I	205 67.0 4.5	I I I	52 17.0 5.5 .8	I I I-	4.7
NAVY	3	Ī	54 2.1 49.1 .8	I I I	119 4.6 45.9 1.8	I I I	309 12.0 44.3 4.7	I	1743 67.9 38.5	I I I	343 13.4 36.5 5.3	I I I I	2568 39.3
AIP FORCE	4	I I I I	7 .6 6.4 .1	III	25	III	93 7.9 13.3 1.4	I I I	867 74.1 19.2	I I I I	178 15.2 19.0 2.7	I I I I	1170 17.9
MARINE CORPS	5	I I I I	9 1.1 8.2 .1	I I I	37 4.5	I I I	87 10.6 12.5 1.3	I I I I	574 70.3 12.7 8.8	I I I I	110 13.5	I I I	817 12.5
COAST GUARD	6	I I I I	1 3.4 .9 .0	I	6.9 .8 .0	I I I	3.4 .1 .0	I I I	22 75.9 .5 .3	I I I	3 10.3 .3 .0	I I I I	29 •4
OTHER	7	I I I I		I I I I		I I I	1 6.3 .1	I I I	12 75.0 .3	I I I I	3 18.8 .3	I I I	16 .2
	LUMN OTAL	-	110 1.7	-			697 10.7		4524 69.3			_	6529

## (101: RESPONSE FOR SERVICE GOOD

CCI	PCT	II		ļ	21	DISAGREE 31	I '	4;	STRONG! Y ACRFE [ I	TOTAL
PFM & SON-COHO	1 )PT	I I I I	8.5 19.6 2.1	i I I	267 I 16.8 I 22.0 I 4.2 I	243 15.3 23.5 3.8	E 29 E 52.0 E 27.0 E 13.0	I I I		
SEMY COHORE	2	I I I	28 9.5 4.1 .4	I I I I	48 I 16.3 I 3.9 I .8 I	48 16.2 4.6 .8	150 50.8 4.9 1 2.3	I ! ! !	21 I 1 I 5.5 I .3 I	
NAVY	3	I I I	304 12.1 44.4 4.8	I I I	518 I 20.7 I 42.6 I 8.1 I	444 17.7 42.9 6.9	I 1110 I 44.3 I 36.1 I 17.4	I I I	5.3 I 34.6 I 2.1 I	2508 39.3
AIR FORCE	4	I- I I I	8.1 13.7 1.5	I I I	183 I 15.8 I 15.0 I 2.9 I	13.7 15.4 2.5	I 645 I 55.7 I 21.0 I 10.1	I I I	78 I 6.7 I 20.4 I 1.2 I	1159 18.1
MARINE CORPS	5	I I I I	14.8 17.1 1.8	I I I I	189 I 23.9 I 15.5 I 3.0 I	133 16.8 12.9	1 319 I 40.4 I 10.4 I 5.0	I I I	4.1 I 8.4 I .5 I	
COAST GUARD	6	I I I I	5 17.9 .7	I I I	8 I 28.6 I .7 I .1 I	14.3	1 10 I 35.7 1 .3 I .2	I I I	1 I 3.6 I .3 I .0 I	. 4
OTHER	7	I-I I I I	6.3 .1 .0	I I I	3 I 18.8 I .2 I	18.8	I 9 I 56.3 I .3 I .1	I	I	16 .3
	LUMN	I-	685	_	1216	1034 16.2	3072			6389 100.0

# Q102: WORK ORDER NUMBERS GIVEN AT CALL RESULT IN FASTER SERVICE

ca	INT	I											
RON	PCT	IS	TRONGL	YΓ	ISAGRE	E 1	<b>VEITHER</b>	₹	AGREE			Y	ROLL
COL		II	DISAGRE				) I SAGRE				ACKEE		TODJ
TOT	PCT	1		11		21		31		4 I		51	
		-I-		I <b>-</b> -		-I-		I		~		<b>-</b> I	
	1	Ι	97	Ī	216	1	339	I				I	1382
ARMY NON-COHO	OKU.	Ι	7.0	I	15.6			I		I		I	25 <b>.</b> 5
		Ţ	22.1	I	24.8		24.1	I		1		I	
		I	1.8	I	4.0	]		I		I		I	
	2	I-	23	I I	29	-I- 1	64	1 I	127	-	16	· <del>-</del> 1	2-0
ARM: COHORT	2	Ĺ	8.9	I	11.2	I	=	1		Ţ		I	259 4 o
Artii COIORI		I	5.3	Ī	3.3		4.5	I		I		I	4.8
		Ī	.4	Ī	.5	Ī		I		I		Ī	
		T-	• • •	-T-					. 2. <i>)</i> [	_			
	3	Ī	186	Ī	389	Ī		Î	•	I		I	2176
NAVY	·	Ī	8.5	Ī	17.9	Ī		ī		Ī		I	40.2
		Ī	42.5	Ī	44.6	ī		]		Ī		Ī	10.2
		Ī	3.4	Ī	7.2	Ī		7		Ī		ī	
		I-		-I-								Ī	
	4	I	57	I	127	1	287	]	476	I	67	I	1014
AIR FORCE		I	5.6	I	12.5	I	28.3	1	46.9	I	6.6	I	
		I	13.0	I	14.6	I	20.4	]	20.3	I	18.9	I	
		Ι	1.1	I	2.3	I	5.3	1	8.8	I	1.2	I	
		I-		-I-		-1-		1	[	I		-1	
	5	I	72	I	104	Ι	163	.1		I		I	555
MARINE CORPS		I	13.0	I	18.7	Ι		1		I		I	10.2
		I	16.4	I	11.9	Ι		1		Ι		I	
		I	1.3	Ţ	1.9	I	3.0	]		Ι	.3	I	
		I-		-I-					[	I		<b>-</b> 1	
	6	I	3	Ι	3	I	7	]	-	I		I	22
COAST GUARD		I	13.6	I	13.6			]		Ι		Ι	. 4
		Ī	•7	I	.3	Ι		I		I		Ī	
		Ī	•1	I	.1	Ī	.1	]		I	_	Ī	
	7	I-		-I-	4	-I·		_	[		•	-I	1.0
OTHER	,	I		I I	40.0		20.0	]		I		I	10
OTHER		I		I	<b>40.</b> 0	I			40.0			I	.2
		I		I	.1	I		]		I		I	
		I-							[			T	
വ	LUMN	Τ.	438		872		1407		2347	1	354	_	5418
	TAL		8.1		16.1		26.0		43.3				
• `			1		~0.1		~0.0				., • 9		+00.0

# Q103: EMERGENCY PHONE CALLS GET THROUGH PROMPTLY

-		PCT		I'RONGL' ISAGREI		ISAGRE		EITHER ISAGREI		GRFE		TRONGL' AGREE		ROW TOTAL
7	IOI	PCT	I		lΙ		2I		31	•	4 I		5 I	
ARMY NON-C	COHO	1 )Ri'	I I I I	127 10.0 28.7 2.5	I I I I	200 15.7 25.5 3.9	I I I I	234 18.4 23.8 4.6	-I 1 I I	590 46.3 23.6 11.6	-I- I I I	124 9.7 31.6 2.4	-I I I 1	1275 25.0
ARMY COHO	RT	2	I- 1 1 1 1	25 11.4 5.7 .5	-I- I I I	31 14.2 4.0 .6	-I	40 18.3 4.1 .8	-I- I I	111 50.7 4.4 2.2	-I- I I I -I-	12 5.5 3.1 .2	-I I I I-I	219 4.5
NAVY		3	I- I I I	150 7.1 33.9 2.9	I I I I	294 14.0 37.5 5.8	-I- I I I	378 17.9 38.5 7.4	-I- I I I	1101 52.3 44.0 21.6	-I- I I I	184 8.7 46.8 3.6	I I I	2107 <b>41.</b> 3
AIR FORCE		4	I- I I I-	51 5.9 11.5 1.0	-I- I I I	124 14.3 15.8 2.4	-1- I I I	184 21.3 18.7 3.6	I I I	452 52.3 18.1 8.9	I I I I	54 6.2 13.7 1.1	I I I I	865 17.0
MARINE CO	RPS	5	I I I I I I I I	86 14.3 19.5 1.7	I I I I	130 21.6 16.6 2.5	I I I I	140 23.3 14.2 2.7	I I I I	227 37.8 9.1 4.4	I I I I	18 3.0 4.6 .4	I I I I—I	
COAST GUA	ARD	6	I I I	9.1 .5 .0	I I I	3 13.6 .4 .1	I I I I	5 22.7 .5 .1	I I I I	11 50.0 .4 .2	I I I I	1 4.5 .3 .0	I I I I—I	. 4
OTHER		7	I- I I I	1 7.1 .2 .0	-I- I I I	1 7.1 .1 .0	I I I I	.0	I I I I	10 71.4 .4 .2	I I I I		I I I I	14
		ILUMN OTAL		442 8.7	. <del>.</del> T.	783 15.3	- <b>-</b> 1.	983 19.3	- <b>-</b> 1.	2502 49.0	- <b>-</b> 1	393 7.7	- 1	5103 100.0

## Q104: RESPONSE TO EMERGENCY SERVICE GOOD

12.5

COL	NI	1											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	F: N	EITHER	P	GREE		STRONGI.	Y	ROW
COL	PCT	ID	ISAGRE	E		D	ISAGRE	E			AGREE.		TOTAL.
TOT	PCT	Ι		11		21		31		41		51	
		·T-		_		-1-		-I-		I ·		_	
	1	I.	99	I	192	1.	240	Ĩ	591	I	142	I	1264
AR IY NON-COHO	ORT	I	7.8	I	15.2	I	19.0	Ţ	46.8	Ι	11.2	I	24.8
		Ι	26.9	I	27.4	I	26.4	Ι	22.8	Ţ	27.4	I	
		I	1.9	I	3.8	1	4.7		11.6	I	2.8	I	
		I-		_				_		_		_	
	2	1	21	Ι	33	I	41	I	107	1	19	I	221
ARMY COHORS		I	9.5	Ι	14.9	1	18.5	1	48.4	1	8.6	I	4.3
		1	5.7	Ι	4.7		4.5	Ι	4.1	1	3.7	Ţ	
		I	. 4	Ι	.6	1	.8	Ι	2.1	I	. 4	I	
	_	I-		-I-		-		_		I·		<b>-</b> I	
	3	I	142	I	268	Ī	332	I	1140	1	235	I	2117
NAVY		I	6.7	Ī	12.7	I		I	53.8	Ī		I	41.6
		I	38.6	I	38.2	Ī	36.5	Ī	43.9	I		I	
		I	2.8	I	5.3	I	6.5	Ī	22.4	I	4.6	I	
	4	I-				_		_	E00	_		_	0.00
ATD EXODOR	4	I	29	I	80	I	158	I	509	I	84	I	860
AIR FORCE		I	3.4	I	9.3	I	18.4	I	59.2	I	9.8	I	16.9
		I	7.9	I	11.4	I	17.4	I	19.6	I	16.2	I	
		I T-	.6	I	1.6	I	3.1	I	10.0	I	1.6	I T—	
	5	I-	75	-1- I	124	-1- I	131	1- I	227	I	36	 I	593
MARTNE CORPS	,	I	12.6	Ī	20.9	I	22.1	I	38.3	I	6.1	I	
MARCINE COM B		I	20.4	I	17.7	I	14.4	I	8.8	I	6.9	I	
		Ī	1.5	I	2.4	Ī	2.6	I	4.5	I	.7	I	
		I-		-I-								I	
	6	Ī	2	Ī	3	Ī	5	Ī	12	Ī	2	Ī	
COAST GUARD	Ŭ	Ī	8.3	Ī	12.5	I	20.8	Ī	50.0	Ī	8.3	Ī	
00.20		Ī	.5	Ī	.4	Ī	.5	Ī	•5	Ī	.4	Ī	
		Ī	.0	Ī	.1	Ī	.1	Ī	.2	Ī	.0	Ī	
		Ī-		-I-								-I	
	7	I		I	2	Ī	3	I	8	Ī	1	Ī	
OTHER		I		I	14.3		21.4	I	57.1	Ι	7.1	I	
		I		I	.3	I	.3	I	.3	I	. 2	I	
		I		I	.0	I	.1	I	.2	I	.0	I	
		I-		_		_		_				-I	
	LUMN		368		702				2594		519		5093
T	TAT		7.2		13.8		17.9		50.9		10.2		100.0

## 0105: SATISFIED WITH MAINTHVANCE REPAIR

cou	NΤ	1											
ROW	PCT				ISAGRE				AGRFE		STRONGI	Y	ROW
COL			ISAGRE				ISAGRE				AGREE		TOTAL
TOT	PCT	I -1-		11		21		31		4] I-		5 I	
	1	-1-	112	-1 <del>-</del> I	251	-1- I	328	; - 1	811	1.	123	<del>-</del> 1	1623
ARMY NON-COHO	-	î	6.9	Ī	15.5	Ī	20.2	ī	50.0	1	7.5	1	24.6
		Ţ	21.7	Ι	21.3	I	24.3	I	25.5	Ι	32.9	1	
		I	1.7	I	3.8	I	5.0	I	12.3	I	1.8	I	
	_	I-		-I-		- <u>I</u> -	<b></b>	_		-1-		-	
ADMI CONOTE	2	I	23	1	44	1	57	I	165	I	17	I	306
ARMY COPORT		1 1	7.5 4.5	I I	14.4 3.7	T l	18.6 4.2	I I	53.9 5.2	ĭ	5.6	I	4.6
		Ţ	.3	I	.7	I	.9	I	2.5	I	4.6	I	
		Ī-		-I-		_T_	· · ·			I-	_	_I	
	3	I	226	Ī	521	Ī	554	Ī	1168	Ī	131	Ī	260C
NAVY		I	8.7	I	20.0	I	21.3	I	44.9	I	5.0	I	39.5
		Ι	43.9	Ι	44.2	I	41.0	I	36.8	Ι	35.6	I	
		I	3.4	Ι	7.9	Ι	8.4	I	17.7	I	2.0	I	
		I-		-I-		-I-		I-		<u>I</u> -		-I	1.00
ATD EXPORT	4	1	63	I	185	I	230	I	646	I	65	I	
AIR FORCE		I I	5.3 12.2	I I	15.6 15.7	I I	19.3 17.0	I	54.3 20.3	I	5.5 17.7	I	18.0
		Ī	1.0	Ī	2.8	I	3.5	I	9.8	I	1.0	I	
		Ī-		-I-		-I-		-I-		I-		-T	
	5	I	87	I	174	Ī	170	I	363	Ī	32	Ī	826
MARINE CORPS		I	10.5	I	21.1	I	20.6	I	43.9	I	3.9	I	12.5
		I	16.9	Ι	14.7	I	12.6	Ι	11.4	I	8.7	I	
		I	1.3	I	2.6	I	2.6	Ī	5.5	I	•5	I	
	6	I-	2	-I- I	2	-I- I	10	-I- I	13	-I- I	2	I—I	29
COAST GUARD	O	I	6.9	I	6.9	I	34.5	I	44.8	I	6.9	I	.4
		Ī	.4	Ī	.2	Ī	.7	Ī	.4	Ī	•5	Ī	• 4
		I	.0	I	.0	I	.2	I	.2	I	.0	Ī	
		I-		-I-		-I-		I-		-I-		-I	
077117	7	Ī	2	I	3	I	2	Ī	9	Ī		I	16
OTHER		I	12.5	I	18.8	I	12.5	I		I		I	. 2
		I	.4	I	.3	I I	.1	I	.3	I		I	
		I-		_I _I-					• 1	I-		- T	
COI	UMN	-	515	-	1180	•	1351	_	3175	_	368	_	6589
TC	TAL		7.8		17.9		20.5		48.2		5.6		100.0

#### Q106: ENOUGH PATROLS IN AREA

Same and the second of the sec

(	COL	PCT PCT PCT	ID 1	ISAGPE	E lI	)ISAGREI	I.	)ISAGRE	E 3I		4 I	AGREE	51	TOTAL
SEAR NON-C		1	I I I	239 15.5 29.8 3.8	I I I	378	I I I	218 14.1 26.7 3.4	I I I	604 39.2 21.3 9.6	I I I	102 6.6 19.0 1.6	I I I	24.4
APMY COHO	PT	2	I I I	43 14.7 5.4 .7	I I I	68 23.2 5.1	I I	38 13.0 4.6 .6	I I I	128 43.7 4.5 2.0	I ! I	16 5.5 3.0 .3	I I I	293 4.6
YV4N		3	I I I	314 12.3 39.1 5.0	I I I	492 19.3 37.0	I I I	293 11.5 35.8 4.6	I I I	1164 45.6 41.1 18.4	I I I I	287 11.3 53.3 4.5	I I I I	2550 40.3
AIR FORCE		4	I I I	95 8.7 11.8 1.5	I I I	234 21.4 17.6	IIII	166 15.2 20.3 2.6	I I I	527 48.3 18.6 8.3	I I I	6.3 12.8 1.1	I I I	1091 17.3
MARINE CO	RPS	5	I I I	108 13.4 13.4 1.7	I I I	155 19.3	I I I	96 12.0 11.7 1.5	I I I	384 47.8 13.6 6.1	I I I	60 7.5 11.2 .9	I I I	863 12.7
COAST GUA	RD	6	I I I I		I I I	2 7.4 .2	I I I	4 14.8 .5	I I I	18 66.7 .6	I I I	3 11.1 .6 .0	I I I	27 .4
OTHER		7	I I I I	26.7 .5	I I I	13.3 .2	I I I	3 20.0 .4 .0	I I I	5 33.3 .2 .1	I I I	6.7 •2 •0	I I I	15 .2
	COI	JIAL				1331 21.1								

### Q107: REGULAR FIRE INSPECTIONS

POV COI	PCT	ID	ISAGRE	E		Ľ	ISAGRE	₹,			AGREE.		
TO:	r PCT	1		1I _T_	2								
ARMY NOTH-CO	l HCRT	I 1	288 20.3 25.0 5.2	I I I	427 30.1 28.7 7.6	I I I	198 14.0 26.2 3.5	I I I	446 31.4 22.9 8.0	I I I	60 4.2 25.5 1.1	I 1 1	
AFMY COHORT	2	I I I	59 22.4 5.1 1.1	I 1 I I	25.9 4.6 1.2	I J I	41 15.6 5.4 .7	I I I	87 33.1 4.5 1.6	I I I	8 3.6 3.4 .1	I I 1 1	263 4.7
NAVY	3	I I I	608 29.2 52.7 10.9	I I I	31.4 44.0 11.7	I I I	292 14.0 38.6 5.2	I I I	463 22.2 23.8 8.3	I I I	65	I I I	37.3
AIR FORCE	4	I I I	63 5.9 5.5 1.1	I I I	14.6 10.6	I I I I	119 11.1 15.7 2.1	I I I	659 61.4 33.8 11.8	I I I	76 7.1 32.3 1.4	I I I	19.2
MARINE CORP	5 S	I- I I I I-	129	I I I	175 24.7 11.8 3.1	I I I	101	I I I	279 39.4 14.3 5.0	I I I	25 3.5 10.6 .4	I I I	709 12.7
COAST GUARD	6	I I I	5 21.7 .4 .1	I I I I	6 26.1 .4	I I I I	1 4.3 .1 .0	I I I	10 43.5 .5 .2	1	1 4.3 .4 .0	I	23 .4
OTHER	7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2 18.2 .2 .0	I I I		I I I I	5 45.5 .7	I I I	36.4 .2	I I I		I I I	11 .2
	MMULO LATOT	_	1154	_	1488	_	757 13.6		1948		235		5582

#### Q108: HOUSING UNIT SECURE

 $\mathbb{Z}$ 

	PCT		TRONGL ISAGPE			Ι	ISAGRE		AGREL		STRONGLY AGREE	
TOT	PCT							31		4]		
FFFT NON-COHO	1	I	271 16.5 26.0 4.1	I I I	27.3 27.3 5.6	I I I	261 15.9 27.8 3.9	I I I	661 40.3 22.7 9.9		4.6 I 19.4 I 1.1 I	1641 24.7
VENT COHORT	2	I I I I	49 15.9 4.7	1 1 1 1 1	64 20.7 4.7 1.0	I ! I	16.8 5.5 .8	I I I	129 41.7 4.4 1.9	I I I	15 I 4.9 I 3.9 I .2 I	309 4.6
NAVY	3		499 19.0 47.8 7.5	I I I	598 22.7 43.7 9.0	I I I	343 13.0 36.5 5.2	I	1028 39.1 35.2 15.5	I I	6.2 I 42.0 I	2630 39.5
AIR FORCE	4	I I I I	112 9.4 10.7 1.7	IIII	170 1 <b>4.</b> 2	I	177 14.8 18.8 2.7	I I I	665 55.6 22.8 10.0		71 I 5.9 I 18.4 I	1195 18.0
MARINE CORPS	5	_	106 12.7 10.2 1.6	I I I	155 18.6 11.3	IIII	100 12.0 10.6 1.5	I I I	411 49.3 14.1 6.2	]	61 I 7.3 I 15.8 I .9 I	833 12.5
CCAST GUARD	6	I I I I	5 17.2 .5 .1	I I I	3 10.3 .2 .0	I I I	4	I I I	16 55.2 .5	]	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29
OTHER	7	I I I I I I I I I I I I I I I I I I I	6.3 .1 .0	I I I	25.0 .3 .1	I I I	3 18.8 .3	I I I	7 43.8 .2 .1	]	1 1 I	16
	LUMN TAI	_	1043 15.7		1367 20.5		940 14.1		2917 43.8		386	6653

TACCACAT ASSESSE ASSESSE SCOOKET ACACAGE SCOOKET SSSSSSS BESSSSSE SSSSSSST SSSSSSS TRACACACATACACA

# Q109: SPEED LIMITS ENFORCED

ROW					ISAGREI	E N	EITHER ISAGRFI	A	GREE	S	TRONGL' AGREE	Y	ROW TOTAL
		I		ΙI		ZI		31		11	!	51	IOIAU
ARMY NON-COH	1 URT	I I I	412 25.7 27.7 6.4	I I I	350 21.8 26.5 5.4	I I I	128 8.0 21.3 2.0	I I I I	576 36.0 23.3 8.9	i I I	137 8.5 23.3 2.1	I I I	
APMY COHORT	2	1 1 1 1	70 23.0 4.7 1.1	I ī I	3.9 .8	I I I	19 6.2 3.2 .3	I I I	124 40.7 5.0 1.9	I I I	40 13.1 6.8 .6	I I I	
NAVY	3	I I I I	553 21.7 37.2 8.5	I I I	7.2	I I I I	244 9.6 40.5 3.8	I I I	1006 39.5 40.6 15.5	I I I I	279 10.9 47.5 4.3	I I I	
AIR FORCE	4	I- I I I-	259 22.3 17.4 4.0	-I- I I I	277 23.9	I I I I	139 12.0 23.1 2.1	I I I	429 37.0 17.3 6.6	I I I	56 4.8 9.5 .9	Ī	
MARINE CORPS	5	I I I I I I	183	I I I I	171 21.0 12.9 2.6	I	69 8.5 11.5 1.1	I I I	320 39.3 12.9 4.9	I I I	71 8.7 12.1 1.1	I I I I	12.6
COAST GUARD	6	I I I I I I I	4 13.8 .3 .1	I I I I	5 17.2 .4 .1	I	6.9 .3 .0	I I I	15 51.7 .6 .2	I I I I	3	I I I I	. 4
OTHER	7	IIIII	5 31.3 .3 .1	I I I I	2 12.5 .2 .0	I I I	1 6.3 .2 .0	I I I I	7 43.8 .3 .1	I I I	1 6.3 .2 .0	I I I	16 •2
	MUI( OTAL	1	1486	_	1323 20.4	_	602		2479		587		6 <b>4</b> 77 100.0

# Q110: SAFE WITH SELF-HELP SECURITY DEVICES WE'VE INSTALLED

 $\mathfrak{Z}$ 

1

ZZ.

cou	NT	Ι											
ROW	PCT	IS	TRONGL	Y D	ISAGRE.	ΕN	FITHER	A	GRFF	9	TRONG	ΞY	ROW
COL	PCT	ID	ISAGRE	Ŀ.		L	ISAGRE	E			ACREE		TATOF
TOT	PCT	I		ìΙ		z I		3I					
		-I-								- I -		I	
	1	Ι	164		197	_	284	I	568	I	78	Ι	1201
ARMY NON-COHO	RT	Ι			15.3						6.6		26.7
		Ι			27.5					Ι	30.1	1	
		I	3.4	Ţ	4.1	I	5.9	•	11.8	I	1.6	1	
				_		_		-		-		_	
	2	1	25	1							13		258
ARMY COHORT					17.8		23.6		43.8		5.0		5,3
					6.4	1	5.5			I	5.0	_	
		Ţ	.5					_	2.3		.3		
		I-		-I-									
	3	Ι		I			419		774	I	90	I	1862
NAVY			15.5		15.6		22.5		41.6		4.8	I	38.5
			48.7		40.6	1	38.1	I	35.7	Ι	34.7	Ι	
		I	6.0	Ι	6.0	I	8.7	I	16.0	I	1.9	I	
		I-		_		_		-I-		_		_	
	4		43		98			I	370	I	30	I	7 <b>4</b> 8
AIP FORCE		Ι	5.7	Ι	13.1	I	27.7	I	49.5	I	4.0	I	15.5
		I	7.3				18.8	I	17.1	I	11.6	I	
		I	•9				4.3	I	7.7		.6	I	
						-I-		-I-		-I-		I	
	5	Ι	70		79		120	I	321	Ι	47	I	637
MARINE CORPS		Ι					18.8	I	50.4				13.2
		Ι	11.8				10.9		14.8		18.1	I	
			1.4		1.6		2.5	I	6.6		1.0	I	
	6	1	1		2		6	I	11	I	1	I	21
COAST GUARD		I	4.8		9.5						4.8	Ι	. 4
		I	.2	Ι	.3		.5		•5	1	. 4	1	
		I	.0	I	.0	I	.1		. 2	I	.0	Ι	
	_	I-		_		-I-		_		_		-	
	7	I		Ι	3	I		I	9	Ι		Ι	15
OTHER		I		I						I		I	.3
		I			.4		. 3	I	. 4			Ι	
		I			.1		.1		.2	I		I	
		I-											
	UMN		591		716 14.8		1100		2166		259		4832
TC	TAL		12.2		14.8		22.8		44.8		5.4		100.0

#### 111: OVERALL SATISFIED WITH SECURITY SAFETY

ROI CO		ID	TRONGL (ISAGRE)	E		D	ISAGRFF				TRONGL AGREF		TOTAL
	CFC.	l I	213 13.0 29.3	I I I	21.5 26.4 5.3	I I I I	335 20.5 26.1 5.0	I I I I	6(6 40.7 22.4 10.0	1 1 1	69 4.2 20.5 1.0	I	
AFLT COMORE	7	I I I	31 10.0 4.3 .5	I I I	∠1.6 5.0	I I I	59 19.0 4.6 .9	I I I	139 44.8 4.7 2.1	I 1 I	14 4.5 4.2 .2	I I I	310 4.7
NAVY	3	I I I	350 13.3 48.2 5.3	I I I	559 21.3 42.0	I I I	471 17.9 36.7 7.1	I I I	1099 41.8 37.0 16.5	I I I	150 5.7 44.5 2.3	I I I	
AIR FORCE	4	I I I	54 4.5 7.4 .8	I I I	200 16.7 15.0 3.0	I I I	260 21.7 20.3 3.9	I I I	640 53.5 21.5 9.6	I I I I	43 3.6 12.8 .6	I I I	
MARINE CORP	5 5	I I	1.1	I I I	145 17.4 10.9 2.2	Ι	149 17.9 11.6 2.2	I I I	48.6 13.6 6.1	I I I	58 7.0 17.2 .9	I I I	833 12 <b>.</b> 5
COAST GUARD	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6.9 .3 .0	I I I	13.8 .3 .1	I I I	6 20.7 .5 .1	I I I	14 48.3 .5	I I I	3 10.3 .9	I I I	
OTHER	7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		III	4 25.0 .3	I I I I	3 18.8 .2 .0	I I I I	9 56.3 .3	I I I		I I I	•2
C	OLUMN POTAL	_	726		1331 20.0		1283				337		6649

# Q112: HOUSING OFFICE GAVE INFORMATION ON FREE STORAGE OF EXCESS FURNITURE

 $\Delta$ 

CCI. POW CCI. ICT	PCT PCT		)ISAGREI	Ξ ! Υ	2:	NEITHEF DISAURFE I ?	I	41	AGREE	Y 51 <del>-</del> T	ROW TOTAL
ARMY NON-COHO	1 ORT	I I I I	656 45.1 25.3 11.1	I I I	564 38.8 24.2 9.5	61 I 4.2 I 21.9 I 1.0	I 148 I 10.2 I 23.6 I 2.5	I I	1.7 28.2 .4	- 1	1453 24.6
ARMY COHORT	2	I : 1 I I I I I I I I I I I I I I I I I	104 39.7 4.0 1.8	I I I	91 34.7 3.9 1.5	24 I 9.2 I 8.6	I 38 I 14.5 I 6.1 I .6	I I I I	5 1.9 5.9 .1	I i I	260 4.4
NAVY	3	I I I I	1060 44.9 40.9 17.9	IIIIII	955 40.5 41.0 16.2	1 106 I 4.5 I 38.1 I 1.8	I 207 I 8.8 I 33.0 I 3.5	I I I	32 1.4 37.6 .5	-I I I I	2360 39.9
AIR FORCE	4	I- I I I	408 38.8 15.8 6.9	I I I I	405 38.5 17.4 6.9	1 49 1 4.7 1 17.6 1 .8	I 173 I 16.4 I 27.6 I 2.9	I I I	17 1.6 20.0 .3	-I I I I	1052 17.8
MARINE CORPS	5	I- I I I I	347 46.6 13.4 5.9	I I I I	297 39.9 12.7 5.0	35 I 4.7 I 12.6 I .6	I I 58 I 7.8 I 9.3 I 1.0	I I I	7 •9 8•2 •1	-I I I I	7 <b>44</b> 12.6
COAST GUARD	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	15 53.6 .6 .3	I I I	12 42.9 .5 .2	1 1 3.6 I .4 I .0	I I I I	I I I I		I I I I	28 •5
OTHER	7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I	58.3 .3 .1	1 2 1 16.7 1 .7	I I 3 I 25.0 I .5 I .1	I I I		-I I I I	12
	LUMN OTAL		2590 43.8	-1	2331 39.4	278 4.7	- 627	_	85 1.4	-I	5911 100.0

STREET, STREET, MAKERET LECGRESS BREGGE

SCHOOL SALVES STANDERS STANDARD

# Oli3: COMFORTABLE ASKING QUESTIONS OF HOUSING OFFICE

COU	NT	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	EN	EITHER	? ?	AGREE	5	STRONGI	Υ	ROW
COL	PCT	ID	ISAGRE	E			ISAGRE				AGKEF.		LATOT
TOT	PCT	Ι		1 I		21		31		41			
		-1-											
	1	I	134	1	295	1	330	<u>+</u>	736	I	93		
ARMY NON-COHO	Κű,	Ι	8.4	I	18.6						5.9		24.7
		Ţ	23.€	I			24.7		24.8	I			
		1	2.1	I	4.6				11.4	I	1.4		
	_	I-	~	-1-									20.6
21 M. (2011 220	2	I	24	I	62	I	45	1	147	I	18		
AMMY COHOPT		1 I	8.1	I	20.9 5.0	Ţ	15.2 3.4		49.7	I	6.1 5.5		4.6
		I	4.2 .4	I I	1.0	I	3.4 .7	Ţ	5.0 2.3	I	ە. 3	1	
		± T-		_							• J		
	3	Ī	224	I	482	Ī	52 <b>9</b>	Ī	1175	1	136	_	2546
NAVY	_	Ī	8.8	J.	18.9	Ī		Ī	46.2	Ī			
		Ī	39.4	I	39.0	Ī		Ī	39.7		41.2	Ī	
		1	3.5	Ι	7.5	I		I	18.3		2.1	I	
		I-		-I-		-1-		-I-		I -		I	
	4	1	101	I	242	I	265	I	502	1	38	7	1148
AIR FORCE		I	8.8	Ι	21.1	I	23.1	I	43.7	I	3.3	I	17.8
		Ι	17.8	Ι	19.6	I		I	16.9	I		Ι	
		1	1.6	I	3.8	I	4.1	I	7.8	I	.6	Ι	
		I-		_		-		_					
AND THE GOLDS	5	I	82	I	150	I	160	I	380	I	43	I	
MARINE CORPS		I	10.1	I	18.4	I	19.6	I	46.6	I	5.3	I	
		Ţ	14.4	I	12.1	I	12.0	I	12.8	I		I	
		I I-	1.3	I -I-	2.3	I	2.5	I T	5.9	I	-	I	
	6	I	4	-1- I	4	-1- I	- <del></del> 8	I-	11	₁ -	1	I.	
COAST GUARD	U	Ī	14.3	I	14.3			Ī	39.3	I	3.6		
CORDI GOMO		I	.7	Ī	.3	Ī		Ī	.4	Ī	.3	Ī	
		I	.1	Ī	.1	Ī	.1	Ī	.2	Ī	.0	Ī	
		I-	• •	-I-	• +					I-			
	7	Ī		Ī	2	Ī	1	Ī	11	Ī	1	I	
OTHER	•	Ī		Ī	13.3		6.7	Ī	73.3	Ī	_		
		I		Ī	•2	I		I	.4	I		I	
		I		I	.0	I	.0	I	. 2	I	.0		
		I-		-I-		-I-		I -					
	UMN		569		1237		1338		2962		330		6436
TC	TAL		8.8		19.2		20.8		46.0		5.1		100.0

### Q114: HAVE USED HOUSING HOULINE

 $\Sigma$ 

X

N.

3

COU	NT	I											
ROW	PCT	IS	TRONGL	ΥĪ	ISAGRE	E N	EITHER	E A	CKEE		STRONGL	Y	ROW
COL	PCT	ID	ISAGRE.	E		D	ISAGRE	Œ			ACREE		TOTAL
TOT	PCT	Ι		lI		2I		31		41		51	
		-I-		-1-		-I-		I-		I		-I	
	1	I	151	1	417	I	138	I	108	I	18	I	832
ARMI NON-COHO	ORT	J	18.1	Ι	50.1	I	16.6	1	13.0	ĭ	2.2	T.	25.8
		Ţ	27.9	Ι	25.8	I	25.1	I	23.8	Ι	26.1	1	
		1	4.7	I	12.9	I	4.3	1	3.3	1	.6	_	
		I-		<del>-</del> T-		-I-		I-		I		-I	
	2	1	23	1	72	I	26	I	24	I	5	I	150
ARMY CCHORT		Ι	15.3	I	48.0	Ι	17.3	I	16.0	I.	3.3	I	4.6
		Ι	4.3	I	4.5	I	4.7	I	5.3	I	7.2	Ι	
		Ι	.7	Ι	2.2	Ι	.8	I	.7	J.	.2	I	
		I~		-I-		-I-		-I-		J		-1	
	3	I	214	I	643	I	217	I	183	I	29	I	1286
NAVY		I	16.6	I	50.0	I	16.9	I	14.2	Ι	2.3	1	39.9
		Ι	39.6	Ι	39.8	I	39.5	I	40.4	Ι	42.0	I	
		I	6.6	I	19.9	I	6.7	I	5.7	I	.9	Ι	
		I-		-I-		-1-		-I-		I			
	4	I	91	I	288	I	98	I	67	Ι	. 5	I	549
AIR FORCE		Ι	16.6	Ι	52.5	I	17.9	I	12.2	I	.9	I	17.0
		I	16.8	I		Ī	17.8	I	14.8	I		I	
		I	2.8	I	8.9	Ī	3.0	Ī	2.1	I		Ī	
										T		T	
	5	Ī	59	I	182	Ī	69	Ī	68	Ī	11	Ī	38 <b>9</b>
MARTNE CORPS	•	Ī	15.2	Ī		Ī	17.7	Ī	17.5	Ī		Ī	12.1
		I	10.9	Ī		Ī	12.5	Ī	15.0	Ī		Ī	2012
		Ī	1.8	Ī		Ī	2.1	Ī	2.1	Ī		Ī	
		Ī-											
	6	Ī	3	Ī		Ī		Ī	2	Ī		Ī	15
COAST GUARD	·	Ī	20.0		_	Ī		Ī	13.3	I		Ī	.5
00.22		Ī	.6	Ī		Ī		Ī	.4	I		Ī	• •
		Ī	.1	Ī	.3	Ī		Ī	.1	Ī		Ī	
		I-	· ·	_T.		-I-		T-		_		-I	
	7	Ī		Ī	3	Ī	2	Ī	1	Ī		Ī	6
OTHER	•	Ī		Ī		Ī	33.3	Ī	16.7	Ī		Ī	.2
OTITE!		Ī		I		I	.4	Ī	.2	I		I	• 2
		Ī		I	.1	Ī	.1	Ī	.0	I		I	
		T-		_T.			• 1					- <u>-</u> I	
CO	LUMN	1-	541	Τ.	1614	_T_	550		453	1	69	_	3227
	OTAL		16.8		50.0				14.0		2.1		100.0
11	O T LUI		10.0		20.0		1/.0		T-4.0		4.1		100.0

### Q115: HOUSING HOTT INE IS HELPFUL

	PCT PCT	ID	TRONGL ISAGRE	E	DISAGREI 2	D	ISAGPE				STRONGL AGREE		TCTAL
ARMY NON-COHO	1	I I I	49 11.6 24.9 2.9	I I I	53 12.5 19.3 3.1	-I- I I I	225 53.2 27.2 13.3	I I I	75 17.7 22.5 4.4	I I I T	5.0 31.3 1.2	I I I	
ARMY COHORT	2	I I I	10.8 5.1 .6	I I I	6.2	I ! I I	40 43.0 4.8 2.4	I I I I	22 23.7 6.6 1.3	I I I	4.3 6.0 .2	I I I	
NAVY	3		79 12.0	ī I I	111 16.8 40.5 6.5	I I I	306 46.4 37.0 18.0	I I I	140	I I I	24 3.6 35.8 1.4	I I I	
AIR FORCE	4	Ī	34 12.3 17.3 2.0	I I I I	46 16.6 16.8 2.7	I I I	147 53.1 17.8 8.7	I I I	42 15.2	I I I	8 2.9 11.9 .5	I I I	277 16.3
MARINE CORPS	5		24	I I I	43 18.5 15.7 2.5	I I I	104 44.8 12.6 6.1	I I I	51 22.0	I I I	10 4.3 14.9	I I I	13.7
COAST GUARD	6	I I I	1 11.1 .5 .1	I I I	2 22.2 .7 .1	I I I	3 33.3 .4 .2	I I I	3 33.3 .9 .2	I I I		I I I	.5
OTHER	7	I I I		I I I	2 <b>50.0</b>	-I I I I	1 25.0 .1 .1	I I I I	1 25.0 .3 .1	I I I I		I I I I	.2
	LUMN OTAL	I-			274		826		334 19.7		67		

# 0116: ALOHA CHANA NEWSPAPER INFORMATIVE

4

2

Ğ

**X** 

COUN	$\Gamma$	I											
ROW P	CT	IS	TRONGL	ΥΓ	)ISAGRE	E N	ETTHE	₹ £	AGREE		STRONGLY	•	PO.
			ISAGRE	E.		Γ	SAGRE				<b>NGREE</b>		IATOT
TOT P	$\mathbf{C}\mathbf{r}$	Ι						31		41		1	
		-I-		-		***							
	1	I	48	I	92			J		Ţ		Ι	1436
MANY NON-COHOL	T	Ι	3.3		6.4							I	25.0
		I	20.6		22.5		22.9		26.1		28.2	I	
		I	.8	I	1.€			1		1		Ι	
		I-				_		_	153	_		_	250
A FOR COLLORS	2	I	15	I	11					1		Ţ	258
ARIA CCHORT		I	5.8		4.3		23.3				7.4		4.5
			6.4		2.7	Ĭ.	4.2	I		1		1	
		I I-	.3	I	.2			I		I	.3	I	
	3	I—	 84	-1- I	144	-1- I		I.		1 I		I	2261
NAVY	J	I	3.7		6.4		25.3		57.4		7.2	I	39.3
TACA T		Ī	36.1		35.3			Ī			40.3	Ī	33.3
		I	1.5	I	2.5	1		I		I		I	
		Ť-	1.7	T								_	
	4	Ī	55	Ī	114		296		529	Ī		Ī	1046
AIR FORCE		I	5.3	Ī	10.9		28.3	Ī			5.0	Ī	18.2
		Ī	23.6	Ī	27.9						12.9	Ī	1012
		Ī	1.0	Ī	2.0	Ī		Ī		I		Ī	
		ī-										- -I	
	5	I	27	Ι	45	I	167	I	425	I	55	Ι	719
MARINE CORPS		I	3.8	I	6.3	I	23.2	I	59.1	I	7.6	I	12.5
		I	11.6	Ι	11.0	I	11.7	I	13.0	1	13.6	I	
		Ι	•5	I	.8	Ι	2.9	I	7.4	I	1.0	Ι	
		I-		_		_		_				_	
	6	I	3	I	1		6			1		1	21
COAST GUARD		I	14.3	Ι	4.8		28.6		52.4	I		Ι	. 4
		Ι	1.3	Ι	.2	Ι				I		I	
		I	.1	I	•0	I	. 1			I		I	
	7	I-	1	-I-	1	_	1	I		1	•	·I	1 /
OTHER	7	I I	7.1	I	7.1	I I	7.1			I		I	14
OTHER		I	.4	I	.2			τ Τ	.3			I	• 2
		I	.0	I	.0	I			.2			I	
		I-									U	_	
COL	ΙΜΝ	_	233						3281		404	_	5755
	'AL		4.0		7.1		1429 24.8		57.0		7.0		100.0

### (117: RECEIVED MILITARY FAMILY PREVIEW THROUGH SPONSOR

COU	INT	I											
ROW	PCT	IS	TRONGL	ΥD	ISAGRE	E N	EITHER	P	GREE	2	TRONGI	Y	ROW
COL			ISAGRE								AGREE		
TAT				1. J				ĴΙ		4 I		51	
		-I-											1000
A DEG. MOST VOCATIO	1	I	477		462	I	86	I	239	1	36		1306
ARMY NON-COHO	KI.	I	3€.7			I I		Ţ	18.4	I I	2.8		26.4
		I	28.2 9.7	I I					25.5 4.9	I			
		1 T-	9. / 	_			1./	I [	4.9		.7 	Ī	
	2	I	69	-1- I	71	- <u>1</u> -	18	-1- I	54	,- I	10	I	222
ARMY COHURT	۷	1	31.1		32.0	I	ė.1	I	24.3		4.5		4.5
. 1111 COMS. 1		Ţ	4.1			1	6.0	I	5.8	Ĭ	8.7	T	<b>4.</b> ,
		Ī	1.4	1	1.4		.4	Ī	1.1		.2	Ī	
		Ī~		_								_	
	3	I	673	Ī	752	I	111	I	340	ī	33	I	1909
NAVY		I	35.3		39.4		5.8	I	17.8	I			-
		Ι	39.7	I	40.2	I	36.8	I	36.3	I	28.7	Ι	
		I	13.7	Ι	15.3	I	2.3	I	6.9	I	• 7	Ι	
		I-		-I-		-I-		-I-		I-		<b>-</b> I	
	4	Ι	226	I	333	I	52	I	187	I	17	Ţ	815
AIR FORCE		I	27.7	Ι		I	6.4		22.9	I	2.1	I	16.6
		Ι	13.3	I	17.8	I	17.2	Ι	20.0	1	14.8	I	
		1	4.6	I	6.8	I	1.1	I	3.8	Ι	.3	Ι	
	_											<b>-</b> ]	
MARINE CORPS	5		241	Ī	240	I	34	I	108	I	19	I	
MARINE CORPS		I I	37.5 14.2	I	37.4 12.8	I	5.3	I	16.8	I	3.0	I	13.1
		Ī	4.9	1. 1	4.9	I I	11.3	I	11.5 2.2	I	16.5	I	
		I-			4.J						.4		
	6	I	5	Ī	7	I	1	Ī	7	I		-I	20
COAST GUARD		I	25.0		35.0	Ī	5.0		35.0	ī		Ī	.4
		I	• 3	Ī	. 4	Ī	•3	Ī	.7	Ī		Ī	• •
		I	.1	I	.1	I	.0		.1	Ī		Ī	
		I-		-I-		-I-		-I-		I-		-1	
	7	I	3	I	4	I		I	2	I		I	9
OTHER		1	33.3	I	44.4	I		I	22.2	I		I	.2
		I	.2	I	.2	I		I	.2	I		I	
		I	.1	Ι	.1	I		I	.0	I		I	
		I-		-I-		-I-		I-		I-		_	
	UMN		1694		1869		302		937		115		4917
TC	TAL		34.5		38.0		6.1		19.1		2.3		100.0

# Q118: COMMUNICATION BETWEEN HOUSING OFFICE AND RESIDENTS IS GOOD

X

**X** 

	$c\alpha$	J <b>NT</b>	I											
ì	WO	PCT	IS	TKONGL	Y D	ISAGRE	E N	EITHER	<i>I</i>	GREF	5	TRONGI	Υ	RON
(	COL	PCT	ID	ISAGRE	E			ISAGRE	E			AGREL		TOTAL.
<u>'</u>	$\mathcal{C}$ 1	PCT	Ι		ΙI		$\Omega$		ΞŢ		41		5I	
•			-I-		-		_		_		I -		_	
		1	I	141	Ι	319	1	511	1	514	ī	36		1521
ARMY NON-	COHO	ORT	Ι	9.3		21.0	I	33.6	I	33.8	I	2.4		24.5
			Ι	27.4		-	1	23.2	Ι	25.2	Ŧ	31.3	1	
			I	2.3		5.1	Ι	8.2	I	8.3	1	.6	1	
		_	I-		_		-I-		-I-		<u>T</u> -			000
15)41 COVO		2	I	23	1	55	ĭ	86	7	125	I	8	Ī	297
APMY COHO	KI.		I	7.7	I		I	29.0	I	42.1	ī	2.7		4.6
			I	4.5	I	4.2	I	3.9	I	6.1	I	7.0	I	
			I I-	. 4	I	.9	I	1.4	I	2.0	I	.1	I	
		3	I	204	-1- I	526	-1- I	891	-ı-	776	1- 1	44	-I I	2441
NAVY		J	I	8.4	_	21.5	Ī	36.5	I	31.8		1.8	1	39.4
14171			Ī	39.7				40.4	I	38.0		38.3	I	37.4
			Ī	3.3	I	8.5	Ī	14.4	I	12.5	Ī	.7	I	
			I-				-		_			· /	_	
		4	Ī	79	Ī	246	Ī	431	Ī	337	Ī	10	Ī	1103
AIR FORCE		-	Ī	7.2	Ī	22.3	Ī	39.1	Ī	30.6	Ī	.9	Ī	17.8
			Ī	15.4	Ī	18.6	Ī	19.5	Ī	16.5	Ī	8.7	Ī	17.0
			Ī	1.3	Ī	4.0	Ī	7.0	Ī	5.4	Ī	• 2	Ī	
			Ī-				-I~		-I-		Ī-			
		5	I	61	I	167	I	272	Ī	277	Ī	16	Ī	793
MARINE CO	RPS		I	7.7	I	21.1	I	34.3	I	34.9	I	2.0	Ι	12.8
			I	11.9	Ι	12.7	I	12.3	I	13.6	I	13.9	I	
			I	1.0	I	2.7	Ι	4.4	I	4.5	I	.3	I	
			I-				-I-		*				- <b>-</b> I	
		6	I	5	Ι	6	I	10	Ι	7	I		I	28
COAST GUA	RD		I	17.9	I	21.4	I	35.7	I	25.0	I		I	•5
			Ι	1.0	Ι	• 5	I	•5	I	.3	Ι		Ι	
			Ī	.1	I	.1	I	. 2	I	•1	I		I	
		_	I-		-I-		-I-		-		<u>I</u> -		—I	
ATTITE .		7	I	1	Ī	1	Ī	6	Ī	6	I	1	I	15
OTHER			I	6.7	I	6.7	I	40.0	I	40.0	I	6.7	I	.2
			I	.2	I	.1		.3	I	.3	Ī	.9	I	
			I T-	.0	I T-	.0	I _T	.1	I	.1	I	.0	I	
	CO	LUMN	1-	514	-T-	1320	-1-	2207	-1-	2042	- <b>-</b> 1-	115	_	6198
		OTAL						35.6		32.9				100.0
	Τ,	חעדי		0.3		21.3		22.0		34.9		9		100.0

### Q119: SELF HELP HOURS OK

		PCT				)ISAGRE								
		PCT		ISAGRE				ISAGRE	r. 31		41	AGREE	<b>L</b> , )	TOTAL
	<del></del>		-I-											
		1	I			197	I	133		1046		131	1	
APPR NON-	COHO	ORT	I	5.8				8.3		65.4		8.2		24.7
			Ī	25.3				24.6	I				I	
			I T-	1.4		3.0	I -T-	2.1	I _T_			2.0		
		2	I	18		36	I	16	I	204	I	32	I	306
AHMY COHO	RT	_	Ī	5.9			Ī	5.2		66.7				
			I	4.9		4.0	I	3.0		4.8	1	7.1		
			I	.3	I		I	. 2	I	3.2	J	• 5	I	
		2				242								2550
NAVY		3	I I	128 5.0			I	202 7.9	I	1698 66.4		188 7.3	I T	
			Ī	35.2				37.3	Ī		Ī		Ī	33.3
			I	2.0		5.3	1	3.1	I	26.3		2.9	I	
			I-					~~~~	_				_	
		4	I	94	I		I	135	I	653	I	39 3.4	I	
AIR FORCE			I I	8.2			I	11.7	I	56.8	I	3.4 8.6		17.8
			I	25.8 1.5	I		I	25.0 2.1	I	15.5 10.1		•6	I	
					-I-									
		5	I	29	I	94	I	50	Ī	576	I	63	Ι	
MARINE CO	RPS		I	3.6	I			6.2	I	70.9	Ι	7.8	I	
				8.0				9.2			I			
			I I-	.4 		1.5	I _T_	.8	I T	8.9	I T_	1.0	I T	
		6	I	2	I	4	Ī	3		19	I		I	
COAST GUA	RD	_	I	7.1		_					I		I	
			I	.5	I			.6	I	.5	I		I	
			Ī	.0	Ī	.1	Ī	.0	I	.3	I		Ι	
		7	I-	1		2	-I- I		-I- I	11	-I-		-I I	
OTHER		,	I	6.3				12.5		68.8	I		I	
·			Ī	.3	Ī			.4	Ī	.3	Ī		Ī	
			I	.0		.0	I	.0	I	.2	I		I	
			I-		_		_		-		_		_	
		UMN OTAL		364 5 6		903 14.0								6468
	Τ,	- LAL		٥.٠		14.U		0.4		05.0		1 . U		TOOTO

# Q120: SELLY HELP HAS ITEMS WE NEED

R <b>O</b> I		II	TRONGL DISAGRE	E	ISAGREE	D	ISAGRE	4 E 31	GREE.	S	TRONGL AGREE		ROW TOTAL
10.	1 PC1	-T-						э⊥. ⊶Т—	· <b></b>	4.J ∽T			
	1	Ī	41	ľ	150	1	194	ī	1066	ī	7:7	J	-
ARMY NON-CO	iCKI	1	2.5	I	9.3		12.1	I	66.3	; +	9.5		24.9
		I	31.8	I		I	26.1	Ī	23.9	I	28.0	I	
		Ţ	.6	I	2.3		3.0	I	16.5	Ţ	2.4	I	
	2	1-	7	-1~ ï	38	-I- I	31	-1- I	194	-1- I	32	- <u>;</u> I	302
ARMY COHOLD		i	2.3	Ι	12.6		10.3				10.6	Ţ.	4.7
		1	5.4		6.6		4.2		4.4		5.7	I	
		I I-	.1	I -I-		I -T-	•5	I _T_	3.0		•5	I T	
	3	I	49	I	202	I	282	I	1798	Ī	228		2559
MAVY		I	1.9	Ι	7.9	I	11.0	I	70.3	I	8.9	I	39.6
		I	38.0	I	34.9	1	38.0	I	40.4	I	40.6	I	
		I	.8	I	3.1	I	4.4	I	27.8	I	3.5	Ι	
		I-		-I-		_						_	
	4	I	25	Ι	132	Ι	167	Ι	764	Ι	_58	I	1146
AIR FORCE		I	2.2	1	11.5	Ī	14.6	I	66.7		5.1		17.7
		I	19.4	I	22.8	I	22.5	I	17.1		10.3	I	
		] T-	.4	I	2.0	I	2.6	I	11.8	Ι	.9	I T	
	5	I	7	-1- I	52	-1	64	-1- I	603	-1- I	84	 	810
MARINE CORP	S	I	.9	Ι	6.4	I	7.9	I	74.4	I	10.4	I	12.5
		I	5.4	I.	9.0	Ι	8.6	I	13.5	Ι	15.0		
		I	.1	I	.8	I	1.0	I	9.3		1.3	I	
	6	I-		-1- I	3	-I- I	4	-1- I	 19	-1- I	1	I	27
COAST GUARD		I		I	11.1	I	14.8	I	70.4	I	3.7	I	. 4
		I		I	•5	Ι	.5	I	. 4	I	.2	I	
		I		I	•0	I	.1	Ī	•3	Ī	.0	I	
	7	I-		-I- I	2	-I- I	1	-I- I	12	-I- I	1	-I	16
CTHER	′	I		I	12.5	I		I	75.0	I	6.3	I	.2
Callin		Ī		Ī	.3	Ī		Ī	.3	Ī	• 2	Ī	• 4
		Ī		Ī	.0	Ī	.0	Ī		Ī	.0		
		Ī-				-1-							
-	OLUMN		129		579		743		4456		561		6468
	TOTAL	•	2.0		9.0		11.5		68.9		8.7		100.0

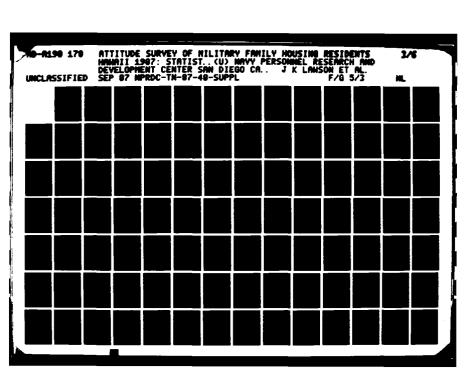
### (121: SELF HELP SERVICE GOOD

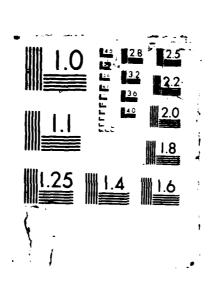
C	COL	PCT PCT		E.SAGREI	E lI	11	DISAGRE L	E CI		4 I	ACRFE.	51	TOTAL
ARMY NON-:	HC	1 )Kl:	I I I I I	37 2.3 17.8 .€	I I I	6.2 24.6	1 160 1 9.9 1 23.5 1 2.5	I I I	1100 68.4 25.2 17.6	I I I	212 13.1 26.7 3.3	] : 1 I	24.9
APMY COHOR	श्क	2	1- I I I	7 2.3 3.4 .1	I I I	18 1 5.9 1 4.4 1	I 35 I 11.5 I 5.1 I .5	I I I	193 63.5 4.4 3.0	I T I I	51 16.8 6.4 .8	I I I	4.5
NAVY		3	I I I I	89 3.5 42.8 1.4	I I I	145 J 5.7 J 35.7 J 2.2 J	244 9.6 35.8 3.8	I I I	1729 67.9 39.5	I I I	340 13.3 42.9 5.3	I I I	2547 39.4
AIR FORCE		4	I- I I I	46 4.0 22.1 .7	I I I	36 1 7.5 3 21.2 1 1.3 1	154 13.4 122.6 12.4	I I I I	771 67.2 17.6 11.9	I I I	91 7.9 11.5 1.4	I I I I	1148 17.8
MARINE COF	RPS	5	I-I I I I-I	28 3.5	I I I I	53 1 6.6 1 13.1 1	[ [ 81 [ 10.0 [ 11.9 [ 1.3	I I I	551 68.2 12.6 8.5	I I I	12.0 1.5	I I I I	808 12.5
CCAST GUAF	RD.	6	I I I I	1 3.6 .5	I I I I	14.3 1.0	I 4 I 14.3 I .6 I .1	I I I	15 53.6 .3 .2	I I I	4 14.3 .5 .1	I I I	28 .4
OTHER		7	I I I I		I I I		1 3 1 18.8 1 .4 1 .0	I I I I	13 81.3 .3	I I I		I I I I	16 .2
		LUMN OTAL	_	208		406 6.3	681		4372		793		6460

# Q122: TOLD OF SELF HELP AT CHECK IN

 $\hat{\Sigma}$ 

	UNI	1											
FOW	PCT	IS	TRONGL	ΥI	DISAGRE	ΕŅ	EITHF	P	GREE	Ç			
COL	PCT	ID	11SAGRE	E.		D T	ISAGRE	$\mathbf{F}$		4.7	AGREF		
101		⊥ -⊺-		ты. — Т-		∠ .i '[ <b></b>		∴1 T-		41 :		 	
	1	Ī	102		160	1	74	Ι	1066		167		1569
ARMY NON-COR	ORT	I	6.5		10.2	I	4.7 19.0	I	67.9		10.€		
		-				ī	19.0	Ţ		I			
		-			2.6		1.2				2.7		
	2	Ţ					11		203		38		296
APMY CCHCPT			14 4.7 2.9	j	10.1	I	3.7	т	68.6	7	12.8		
			,	-	J • 1	I	2.8	7	5.2	1	6.7		
		I T-			<b>.</b> 5		.2				.6		
	3	Ī	189	1	337	I	133	T	1548	1	241	7	2448
NAVY		T	7.7	I	13.8	I	5.4	I	63.2	1	9.8	I	
		Ι			41.1		34.1						
		1	3.0		5 <b>.4</b>				25.0		3.9		
	4	I	79	I			112		671		63		1081
AIR FORCE			7.3	Ι	14.4		10.4		62.1	I	5.8	1	17.4
		Ι					28.7				11.1	I	
		I T-			2.5		1.8				1.0	I	
	5		93				<b>-</b> 58		420		58		760
MARINE CORPS			12.2		17.2	I	7.6	I	55.3	I	7.6	I	12.3
			19.3				14.9				10.2		
			1.5		2.1		.9		6.8	I T-	.9		
	6		5				2			1- I	1		29
COAST GUARD			17.2	I	6.9	I	6.9						
		I	1.0			Ι	• 5	I	.5		.2		
		I T-	.1		.0		.0	I	.3	I	.0		
	7		1						10				14
OTHER		I	7.1		21.4	I		т	71 4	т		I	
		I	.2	_				I	•3	1		I	
		I T-	.0	I -T-	.0	] _T_		I T_	.2	I T		I	
CO	LUMN												6197
	OTAL		7.8		13.2		6.3		63.5		9.2		100.0





### Q123: LIKE STOCKED PESTICIDES

RO CO			<b>ISA</b> GRE		DISAGREE 2		ISAGRF.		GREE		AGREE	х 51	POW TCTAL
ARMY NON-CO	1 HORT	I I I I	9 .6 22.0 .1	I I I	.2	I I I	80 5.1 20.5 1.3	I I I I	1050 €7.1 25.5 17.0	I I I I	414 26.5 26.3 6.7	I I	1565 2°.4
AMMY COHORE	2	I-I	3 1.0 7.3	I I I I	2 .7 4.9 .0	I I I I	J2 4.1 3.1 .2	I I I	184 62.2 4.5 3.0	I I I	95 32.1 6.0 1.5	I I I	296 4.8
NAVY	3	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	19 .8 46.3 .3	III	41.5	I I I	154 6.3 39.5 2.5	I I I I	1636 67.2 39.7 26.5	I I I	610 25.0 38.8 9.9	I I I	
AIR FORCE	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5 .5 12.2 .1	-I- 1 I I	4 •4 9.8 •1	I- I I I	98 9.4 25.1 1.6	I I I	720 69.2 17.5 11.7	I	213 20.5 13.5 3.5	I	1040 16.9
MARINE CORP	5 <b>S</b>	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5 .6 12.2 .1	I	.6 12.2 .1	I I I I	10.5 .7	I I I	505 64.3 12.3 8.2	I I I I	229 29.2 14.6 3.7	I I I	
CCAST GUARD	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I I		I- I I I I I	3 11.1 .8 .0	I I I	18 66.7 .4	I- I I I	.4	I I I	
OTHER	7	I- I I I I-		I I I I	1 6.3 2.4 .0	I- I I I	2 12.5 .5 .0	-I- I I I	7 43.8 .2 .1	I- I I I	6 37.5 .4	I I	16 .3
	OLUMN TOTAL	_	41 .7	. <u> </u>	<b>41</b> • 7	.1-	390 6.3		4120 66.8	1-	1573 25.5	-	6165

图

زد **و** 

# Q124: LIKE STOCKED SHRUBS

_	OUNT	1											
					ISAGRE				GREE		TRONGL		ROW
			ISAGRE				ISAGRE				AGREE	5 I	TOTAL
10	T PCT	I -T-		1I _T_				3I -T-					
	1	Ī	8	I	17	I	165	I	952	I	408	I	1490
ARMY NOT-CO	HORT	ī	.5	ī	1.1	Ī	7.0	1	63.9	Ī	27.4		24.9
		I	20.0	I	28.8	I	23.5	I	24.9	I		1	
		I	.1	I	.3	I	1.8	I	15.9		6.8	1	
		I-		-1-				-I-					
	2	I	2	I	1	I	14	Ι	170	Ι	96	I	283
ARMY COHORT		I	.7	Ţ	.4	I	4.9	I	60.1	Ĭ	33.9		4.7
		1 I	5.0	I I	1.7	I	3.1 .2		4.4		6.0	I	
		I-	.0	-I− T	.0	I -T-	• <i>L</i> .	I -T-	2.8		1.6	I. - T	
	3	Ī	18	Ī	29	1	167	I	1507	I	644	Ĩ	2365
NAVY	•	Ī	.8	Ī	1.2	Ī	7.1	Ī	63.7	Ī	27.2	Ī	
		I	45.0	I	49.2	I	37.4	I	39.4	I		Ī	
		I	.3	I	.5	I	2.8	I	25.2	I	10.8	I	
		I-		-I-		-I-				-I-		_	
TTD TODAY	4	I	4	I	7	I	91	I	718	I	240	I	
AIR FORCE		I	.4	I	.7	I	8.6	I	67.7	Ī		Ī	17.7
		I	10.0	I I	11.9 .1	I I	20.4	I I	18.8 12.0	I I	14.9 4.0	I	
		I-			• 1						4.0	_	
	5	Ī	5	Ī	5	Î	67	Ī	457	Ī	213	Ī	747
MARINE CORP		I	.7	I	.7	I	9.0	Ī	61.2	Ī	28.5	Ī	12.5
		I	12.5	I	8.5	I	15.0	I	11.9	I	13.2	I	
		I	.1	I	.1	Ι	1.1	I	7.6	I	3.6	I	
	_	I-						_		_		_	0.4
COAST GUARD	6	I I	2 8.3	I I		I	1	I	16	I	5	I	24
CUAST GUARL	J	I	5.0	I		I I	4.2	I	66.7 .4	I	20.8	I	. 4
		I	.0	I		Ī	.0	I	.3	I	.1	I	
		Ī-		-I-		-T-		-I-		I-	· · ·	-I	
	7	Ī	1	Ī		ī	1	Ī	8	Ī	5	I	15
OTHER		I	6.7	I		I	6.7	I	53.3	I	33.3	I	.3
		I	2.5	I		I	.2	I	.2	I	.3	I	
		I	.0	I		I	.0		.1	I	.1	I	
	OT 17 12	I-	40	-I-				_		-I-		-I	5004
C	COLUMN TOTAL		40 •7		59 1.0		<b>44</b> 6		3828 64.0		1611 26.9		5984 100.0
	TOTAL	l	• /		T.O		1.3		04.0		40.9		TOO • C

#### (125: LIKE STOCKED SECURITY ITEMS

CC(		I IS	TRONGLY	, D	ISAGREE	N	EITHER	<b>4</b>	GREE	S	TRONGL	Y	R <b>CW</b>
CCL			ISAGREE				ISAGRE				AGREE	_	IATOT
TOT	Hah	1	1	Ι	2	?I		3I		41		51	
		-I-		_		-		-		_		_	
A DAMY FOR: COUR	1	I	7	I	6		53	I	1016	Ϊ	479	Ţ	1561
ARMY NON-COHO	JK1	l T	.4 41.2	1	.4 24.0	I I	3.4 19.0	I I	65.1 25.8	l	50.7 25.2	l I	25.3
		; I	.1	Ţ	.1	Ī	.9	I	16.5	ĭ	7.8	ī	
		I-				·I-				-I-			
	2	1	2	I	1	1	6	1	180	I	114	I	303
ARMY COHORT		1	.7	1	•3	I	2.0		59.4	Ţ	37.6	I	4.5
		1	11.8		4.0	I	2.2		4.6		6.0	I	
		I	•0	I	.0	Ī	. 1	I	2.9		1.8	I	
	3	I-	5	·I- I	11	·I- I	105	_T-	1541	-1- I	767	_	2429
NAVY	3	i	.2	I	•5	I	4.3	I	63.4	I	31.6	I	
IGIV I		Ī	29.4	Ī	44.0	I	37.6	Ī	39.1	I		I	37.4
		Ī	.1	Ī	.2	Ī	1.7	Ī	25.0	Ī	12.4	Ī	
		Ī-		-I-		-I-		-I-		-I-		_	
	4	I	2	I	2	1	78	I	698	I	279	1	1059
AIR FORCE		I	.2	I	•2	I	7.4	I	65.9	I	26.3	I	17.2
		I	11.8	Ι	8.0	I	28.0	I	17.7	Ι		1	
		I,	.0	I	•0	I	1.3	I	11.3	I	4.5	I	
	_	I-	1	_		·I-		_		_	252	-I	77.2
MARINE CORPS	5	I I	.1	I	5 •6	I	32 <b>4.</b> 1	I	483 62.5	I I	252 32.6	I	773 12.5
MARTINE COMES		I	5.9	Ī	20.0	I	11.5	I	12.2	I	13.2	I	12.5
		Ī	.0	Ī	.1	Ī	.5	Ī	7.8	Ī	4.1	Ī	
		I-		-I-		-I-		-I-		-T-			
	6	I		I		I	3	I	16	I	6	I	25
COAST GUARD		I		I		I	12.0	I	64.0	I	24.0	I	. 4
		I		I		I	1.1	I	.4	Ι	.3	I	
		I T-		I -T-		I	•0	I	.3	I	.1	I	
	7	I-	<del></del>	-1- I		.T.	2	-I- I	9	-I- I	<u>-</u> - 5	-I I	16
OTHER	,	Ī		ī		Ī	12.5	Ī	56.3	Ī	31.3	Ī	.3
•		I		Ī		Ī	.7	Ī	.2	Ī	.3	Ī	• • •
		I		I		I	.0	I	.1	I	.1	I	
		I-		-I-		-I-		<b>-</b> I-		-I-		-I	
	LIMN		17		25		279		3943		1902		6166
T	TAL		.3		. 4		4.5		63.9		30.8		100.0

-16

3% 3%

Ž

83

Ŋ

3

**

Ŋ.

#### Q126: SATISFIED WITH SELF HELP PROGRAM

CO	UNT	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΕN	EITHFF	≀ A	CREE	2	TRONGI	ĽΥ	RON
CCL	PCT	ID	ISAGRE	E			ISAGRE	Œ			AGREE		TATAL
TCT	PCT			ΊI		2 <b>I</b>		31		41		51	
		-I-		-I-		_		_		-1-		<u>T</u>	
	1	I	10	I	39	I	135	I	1080	1	360	I	
ARMY NON-COH	ORT	I	$\boldsymbol{.}\epsilon$	I	2.4	I	8.3	Ι	66.5	J	22.2	Ţ	24.8
		I	15.2	Ι	24.7	Ι	22.8	I	24.1	I	28.6	I	
		I	.2	I	.6	1	2.1	T'	16.5	I	5.5	I	
		I-		-I-		-I~		-I-		I-		- <b>-</b> I	
	2	I	5	I	4	Ι	31	Ι	193	I	72	I	
ARMY COHORT		τ	1.6	Ι	1.3	Ţ	10.2	ī	63.3	Ĩ	23.6	Ţ	4.7
		I	7.6	Ι	2.5	I	5.2	Ι	4.3	1	5.7	I	
		I	.1	1	.1	I	•5	1	2.9	I	1.1	I	
		I-		_		_		-		_		_	
	3	Ι	28	1	53	Ι	211	I	1815	I	484	I	
NAVY		Ι	1.1	Ι	2.0	I	8.1	I	70.1	I	18.7	I	39.5
		I	42.4	Ι	33.5	I	35.6	I	40.5	l	38.5	Ι	
		I	. 4	I	• 8	I	3.2	I	27.7	1	7.4	I	
		I-		-I-		-I~		-		I-		_	
	4	1	13	I	43	1	149	I	819	Ι	146	Ι	
AIR FORCE		Ι	1.1	Ι	3.7	I	12.7	I	70.0	I	12.5	I	17.9
		I	19.7	I	27.2	Ι	25.1	Ι	18.3	I	11.6	I	
		I	.2	I	.7	1	2.3	I	12.5	I	2.2	I	
	_	I-		-I-		-I-		I-		I-		<b>-</b> I	
	5	I	10	Ι	18	I	61	I	543	I	187	I	
MARINE CORPS		I	1.2	I	2.2	I	7.4	I	66.3	I	22.8	I	
		I	15.2	I	11.4	I	10.3	I	12.1	Ι	14.9	I	
		I	.2	I	.3	I	.9	I	8.3	I	2.9	I	
	_	I-		-I-		-I-		<u>I</u> -		<u>I</u> -		<u>I</u>	
	6	I		I	1	I	5	I	16	Ι	6	I	
COAST GUARD		I		I	3.6	I	17.9	I	57.1	I	21.4	I	
		Ι		I	.6	Ι	.8	I	.4	Ι	.5	Ι	
		I		I	.0	I	. 1	I	.2	I	.1	I	
	~	I-		-I-		-I-		I-		I ·		—I	
OTEVEN	7	Į		Ī		I	1	I	13	Ī	2	I	
OTHER		I		I		I	6.3	I	81.3	I	12.5	Ī	
		I		Ī		I	.2	I	.3	I	.2	I	
		I		I		I	.0	I	.2	I	.0	1	
~~	T T TR 4 % 7	I-		-T-	150	-1-		<u>T</u> -		I-		I	
	LUMN		66		158		593		4479		1257		6553
T	OTAL		1.0		2.4		9.0		68.4		19.2		100.0

### Q127: BRIEFED ON TLA AT HOUSING OFFICE

	COL		I IS	TRONGL	ΥI	DISAGREE				GREE		TRONGL	Y	ROW
=		PCT		ISAGRE		-		DISAGRE				AGREE	٠,	TOTAL
71	CT 	PCT	I ·I-		1I -T.		.1 .T-		31 -T-		41 		51 -T	
		1	Ī	127	I	153	Ī	97	I	904	I	131	1	1412
ARMY NON-C	CHC	RT	I	9.0	I		I	6.9	I	64.0	Ţ	9.3	I	24.6
			I	28.0	I		I	27.7	I	24.1	I	25.0	I	
			I	2.2	I		I	1.7	1	15.8	I	2.3	I	
		٠.	I-		-I·		. I -	1.0	-I-	170	I -	26	_	266
ARMY COHOR	т.	2	I T	21 7.9	I I	24 9.0	I	16 6.0	I	179 67.3	I J	26 9.8	I	266 4.6
ARVIT COTOR	. '		I	4.6	ı. I		ı I	4.6	I	4.8	ı I	5.0	1	4 • N
			Ī	.4	ī		Î	•3	Ī	3.1	Ī	.5	Ī	
			I-		- T·		·I-		-I-				-I	
		3	I	229	I	328	I	150	I	1276	I	180	1	2163
NAVY			Ι	10.6	I		Ι	6.9	Ι	59.0	Ι	8.3	I	37.7
			I	50.4	I		I	42.9	I	34.0	ī	34.4	I	
			I I-	4.0	I -I:		I ·I-	2.6	I -T-	22.2	I I-	3.1	I	
		4	I -	32	_1.		I	41	-1- I	877	1- 1	102	I	1116
AIR FORCE		7	Ī	2.9	I		Ī	3.7	Ī	78.6	I	9.1	Ī	19.5
			I	7.0	Ī		Ī	11.7	Ī	23.4	Ī	19.5	I	10.0
			I	.6	I		I	.7	I	15.3	I	1.8	Ī	
			I-		-I·		·I-		-I-		I-		-I	
		5	I	39	I		Ι	44	I	501	I	83	I	743
MARINE COR	PS		I	5.2	I		I	5.9	I	67.4	I	11.2	Ĩ	13.0
			I I	8.6 .7	I		I	12.6	I	13.4	I	15.9	I	
			I-	<u> </u>	- I.		I ·I-	.8	-I-	8.7	I T-	1.4	I T	
		6	Ī	5	i		Ī	1	Ī	12	Ī		Ī	27
COAST GUAR	D	-	I	18.5	I		I	3.7	I	44.4	Ī		Ī	.5
			I	1.1	I		I	.3	I	•3	I		I	
			I	.1	Ι		I	.0	I	.2	I		I	
		_	Ī-	<del></del>	-I.		-I-		-I-		I-		-I	_
Offution .		7	I	12 5	I		I	12.5	I	3	I	12.5	I	8
OTHER			I I	12.5	I		I	12.5 •3	I I	37.5	I I	12.5	I	.1
			Ī	.0	Ī		Ī	.0	I	.1	I	.0	I	
			Ī-		-I		-I-		-I-		Ī-		-	
		UMN		454		656		350		3752		523		5735
	TC	TAL		7.9		11.4		6.1		65.4		9.1		100.0

#### Q128: HOUSING OFFICE HAD A GOOD HOTEL LIST

Y.

1

	PCT PCT	I	ISAGREE 1	1	21	NEITHER DISAGPEE 3	L .	41	AGREE: 51	TOTAL.
ARMY NON-COHO	1 PRT	I I I I	107 9.8 30.0 2.5	I I I	136 1 12.5 2 25.3 1 3.1	I 15.1 : I 24.4 : I 3.8 :	588 1 53.9 1 24.1 1 13.5	I I I	94 I 8.6 I 26.6 I 2.2 I	1090 25.0
ARMY COHORT	2	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5.0 .4	I I I	20 1 10.1 1 3.7 1 .5 1	38 1 19.1 1 5.6	1 100 50.3 1 4.1 1 2.3	I	11.6 J 6.5 I .5 I	199 4.6
NAVY	3	I-IIIIIIII	148 9.5 41.5 3.4	I I I	221 1 14.1 1 41.1 1 5.1 1	1 264 1 16.9 1 39.1 1 6.0	E12 E 51.9 E 33.3 E 18.6	I I I	7.7 I 34.2 I 2.8 I	1566 35.9
AIR FORCE	4	I-I I I I	30 3.4 8.4 .7	I	88 1 10.1 1 16.4 2.0	I 12.9 I I 16.6 I I 2.6 I	579 I 66.6 I 23.7 I 13.3	I I I	61 1 7.0 I 17.2 I 1.4 I	870 19.9
MARINE CORPS	5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	49 8.0 13.7 1.1	IIIIII	67 10.9 12.5 1.5	I 14.5 I 13.2 I 2.0	354 I 57.7 I 14.5 I 8.1	I I I I	55 I 9.0 I 15.5 I 1.3 I	614
COAST GUARD	6	I I I I I I I I I I I I I I I I I I I	21.1 1.1 .1	IIII	21.1 .7 .1	I 36.8 I 1.0 I .2	1 4 1 21.1 1 .2 1 .1	I		19
OTHER	7	I- I I I	1 14.3 .3 .0	I I	2 28.6 .4 .0	I 14.3 I .1 I .0	I 3 I 42.9 I .1 I .1	I I I		7 .2
	JIMN TAL				538	676 15.5	2440		354	<b>43</b> 65

HOLDING STREET PROSPECT FORMARIA MANIETA

#### 9129: TLA HOTEL STAYED IN WAS OK

ki Ci	CL	PCT PCT PCT	II I	ISAGRE	E LI	DISAGREE 21	DISAGREE	I	41	AGRFE	5.1	
ATPA NON-C	CEC	1	I I I L	83 6.8 27.9 1.5	I I I	108 I 8.9 I 29.5 I	113 9.3 24.4 2.1	1 655 I 54.0 I 20.0 I 12.1	I I I	253 20.9 25.3 4.7	I I I	1212 22.5
ARMA COHOR	1	2	I I I I	11 4.8 3.7 .2	I I I	17 I 7.4 I 4.6 I	26 11.4 5.6	I 124 I 4.1 I 3.8 I 2.3	I I I	51 22.3 5.1 .9	] [ ] ]	229 4.2
NAVY		3	I I I	113 5.4 37.9 2.1	1 I I I	120 I 5.7 I 32.8 I 2.2 I	204 9.8 44.0 3.8	I 1267 I 60.7 I 38.8 I 23.5	I I I	384 18.4 38.4 7.1	I I	2088 38.7
AIR FORCE		4	I I I I	30 2.8 10.1 .6	1 I I	73 I 6.7 I 19.9 I 1.4 I	68 6.2 14.7 1.3	I 726 I 66.7 I 22.2 I 13.5	I I I	192 17.6 19.2 3.6	I I l I	1089 20.2
MARINE COR	PS	5	I-IIIII-	1.0	I I I	46 I 6.2 I 12.6 I	6.9	I 474 I 63.8 I 14.5 I 8.8	I I I	116	I I I	
COAST GUAR	D	6	I I I I	2 7.4 .7 .0	I I I	7.4 I .5 I	7.4	I 16 I 59.3 I .5 I .3	I I I	5 18.5 .5	I I I	
OTHER		7	I I	3 37.5 1.0	I I I	. I	[ -	I 5 I 62.5 I .2	I I I		I I I	.1
•		JIMN TAL	_	298		366 6.8	464	3267		1001		5396

# 0130: ESTIMATED TLA STAY DURING REPAIRS ACCURATE

Z

¥.

\$5 \$5

	cœ	INT	I											
										ACPEE				HOW
		PCT		ISAGRE								AGRET		TOTAL
T.	Or	PCT	1 -1-		1I -1-		21 - T-		31		4 J		·I	
APITE HON-C	COHC	1	I	27 5.9 22.9 1.3	Ĭ I	44 9.7	I I	13€ 25.9	I I I	202 44.4 18.2	I ! I	46 10.1	1 1 1 1	
ARMY COHOR	ব	2	1- 1 1 1 1-	3 3.0 2.5 .1	I	3.0 2.1 .1	I I I		I I I I	37 27.4 3.3 1.8	I I	14 14.1 7.5	I	99 4.8
NAVY		3	I I I I	51 6.3 43.2 2.5	I I I I	51 6.3 35.2 2.5	I I I	180 22.1 35.9 8.7	I I I	56.0 41.1	I I I	76 9.3 39.4 3.7	-I I I I	
AIR FORCE		4	I I I I	11 2.9 9.3 .5	I I I	27 7.0 18.6 1.3	I I I	73 19.0 14.6 3.5	I I I	237 61.6 21.4	I I I	37 9.6 19.2 1.8	I I I I I	385 18.7
MARINE COR	PS	5	I I I I	24 8.0 20.3 1.2	I I I	19 6.3 13.1 .9	I I I	65 21.7 13.0	I I I	172 57.3 15.5 8.3	I I I	20 6.7	I I I I	
COAST GUAR	Œ	6	I I I I	1 11.1 .8 .0	Ī	1 11.1 .7 .0	I I I I	4 44.4 .8 .2	I I I IT	33.3 .3 .1	I I I		I I I I	
OTHER .		7	I I I I I	33.3 .8 .0	I I I I		I I I	33.3 .2 .0	I I I	33.3 .1	I I I I		I I I I	.1
		LIMN OTAL	7-	118 5.7	<u>-</u> 1.		_	501 2 <b>4.</b> 3	_	1107 53.6	-1-		_	2064 100.0

#### Q131: OVERALL SATISFIED WITH THE TLA PROGRAM

COL	NT.	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΕN	EITHE	₹.	AGREL	5	STRONGI	·Υ	ROU!
			ISAGRE			E	ISAGRE	F			AGREL		
TCT	PCΓ	Ţ		11		2 <b>I</b>		31		41		51	
		·I-		-I-						-1-		I	
	1	I	56	1	112	Ι	198	Ţ	810	I	150	1	1326
ANNY NON-COHO	RT	Ι	4.2	Ţ	8.4		14.9		61.1	-	11.3	I	23.4
		Ţ	28.4	Ι	36.5		25.2	I	22.0	Ţ	21.3	Ι	
		I	1.0	I	2.0		3.5	1			2.6		
		I-		-I-									
	2	I	8	I	17	1		I		]	38	1	
ARMY CCHORT		Ţ	3.2	I	€.9		16.2				15.4		4.4
		I	4.1		5.5		5.1		3.9		5.4		
		I	.1	I	.3		.7				.7	1	
	-2-	I-		_									
	3	Ι	80	I	103	I		I		1		I	
NAVY		I	3.7	I	4.8		14.7	I			12.8		-
		I	40.6	1			40.6		37.7		39.4	]	
		I	1.4	I	1.8	I		I		I	4.9	I	
	4	I-							010				
ATD EVODOT	4	I	23	I	37	Ι		I		I	131	I	
AIR FORCE		I I	2.0		3.3	I	10.1	I		I		I	
			11.7	I	12.1	I		I			18.6	I	
		I I-	.4	I		I	2.0	I	14.4	1	2.3	I	
	5	_	28	I.	36	-1- I		I		-1- I	104	 I	
MARINE CORPS	٠,	I	3.6	I	4.6			I			13.4		
THE COLUD		Ī	14.2	I	11.7			I		I		I	
		I	.5	Ī	.6	I	1.9	I		I	1.8	I	
		I-									1.0		
	6	Ī	1	Ī	2		5	Ī		I	2	I	
COAST GUARD	Ū	Ī	4.0	J	8.0				_	I	8.0	I	
		Ī	.5	Ī	.7	Ī		Ī		Ī	.3	Ī	
		Ī	.0	Ī	.0	ī	.1		•3	Ĩ	.0	Ī	
		Ī-								-Ī-			
	7	Ι	1	I		Ī	2	Ī		Ī	2	1	
OTHER		I	12.5	I		Ι		I				I	
		I	.5	I		I		I		Ī		I	
		I	.0	I		I		I		Ī	.0	I	
				-I-		-I-		I		-I-		-I	
	UMN		197		307		785		3674 64.8		705		5668
TC	TAL		3.5		5.4		13.8		64.8		12.4		100.0

B

Š

# Q132: PREFER MILITARY OVER CIVILIAN HOUSING REGARDLESS OF COST

**X** 

ca	JNT	I											
PCV:	PCT	IS	TRONGL	Y D	ISAGRE	E: N	EITHFE	F	CREE	:	STROCKLY	•	ROW
COL	PCT	ID	ISAGRE	E			ISAGRE	E			AGREE.		TOTAL
ACJ.	PCI	I		1 I				31		41		1	
		-1-		-I-				-I-		-I		·I	
	1	I	309	I	380	Ţ		I	546	1		Ţ	1632
ARMY NON-COHO	CKT	Ι	18.9	1	23.3		12.7	Ι	33.5	Ţ		<b>+</b>	24.8
		I	24.9				20.7	I	26.0		28.7	Ι	
		1	4.7	1	5.8	1		I	8.3	1	2.9	Ι	
		I-		-		-		_				-	
	2	T	5]	1.	72	I	41	Ι	101	1		T	307
ARMY COHORT		I	16.6					Ţ	32.9	Ι		I	4.7
		Ι	4.1		4.6		4.1	Ï	4.8	I		Ι	
		Ι	.8	Ι	1.1	I	• 6	Ι	1.5	]		1	
	_									_			1
1717 Pr	3	I	504	I	621	I		I	809	Ī		I	2591
NAVY		I		Ι			16.9	I	31.2	I		Ι	39.3
		I	40.5	I	39.4		43.5	I	38.5	I		1	
		I	7.7	I	9.4	I		I	12.3	l		1	
	4	I-		_		_	104			_		_	1100
AIR FORCE	4	I I	221	I	289			I	383	I		I	1188
AIR FURCE			18.6	I		I		I	32.2	I		I	18.0
		I I	17.8	I	18.3	I	19.3 2.9	I	18.2	I		I I	
			3.4		4.4	I. _ T_	2.9		5.8			٠I	
	5	_	143	I	203	I		I	255	I.		Ι	824
MARINE CORPS	•	Ī	17.4	Ī	24.6	Ī		Ī	30.9	Ī		Ī	12.5
		Ī	11.5	Ī	12.9	Ī	11.9	Ī	12.1	I		Ī	10.5
		Ī	2.2	Ī	3.1	Ī		Ī	3.9	Ī		Ī	
		I-											
	6	I	12	I	8	I	2	I	6	I	1	I	29
COAST GUARD		I	41.4	I	27.6	I	6.9	Ι	20.7	I	3.4	I	. 4
		I	1.0	I	.5	I	.2	I	.3	I	.2	I	
		I	.2	I	.1	I	.0	I	.1	I	.0	I	
	_	I-		-I-		-I-		-		_		·I	
	7	I	3	I	2	I	4	I	4	_		I	16
OTHER		I	18.8	I	12.5			Ι	25.0			Ι	.2
		I	•2	I	.1	1		I	.2	Ι		I	
		I	.0	I	.0	I	.1	I	.1	I		I	
CO	LUMN	I-	1243	-T-			1007	-1-	2104	_	658		6507
			1243		72/2		1007		21.04		10.0		6587
17	CIAL		10.9		43.9		12.3		21.9		10.0		100.0

# Q133: PREFER CURRENT HOUSING OVER ANY IN HAWAII

•	COL	PCT PCT	ID I	ISAGRE	ΙΙ	2	D 21	ISAGRE	E 31		41	AGREE	ĒΙ	ROW TOTAJ
ARM≠ NON→	COHO	1 ORT	-I- I I !	208 13.0 25.4 3.2	I I I	26.6	I I I	158 9.9 22.3 2.5	I I I	601 37.7 24.0 9.4	I	5.4	I I I I	
АРМУ СОНО	TY	2	I- I I I-	41 13.7 5.0 .6	I I I I	51 17.1 4.9	I T I	38 12.7 5.4 .6	I I I	115 38.5 4.6 1.8	I I I	54 JP.1 4.0 .8	I I I	299 4. T
NAVY		3	I I I 1	368 14.5 44.9 5.7	I I I I	464 18.3 44.3 7.2	I I I	280 11.0 39.4 4.4	I I I	901 35.5 36.0 14.0	I I I	526	I I I	2539 39.6
AIR FORCE		4	I I I	107 9.2 13.1 1.7	I I I	164 14.2	I I I	120 10.4 16.9 1.9	I I I I	539 46.5 21.6 8.4	I I I	229 19.8 17.1	I I I	1159 18.1
MARINE CO	RPS	5	I I I	85 10.9 10.4 1.3	III	85 10.9 8.1 1.3	I I I	108 13.8 15.2 1.7	I I I	329 42.0 13.2 5.1	I I I	176	I I 1 I	
COAST GUA	RD	6	_	6 20.7 .7 .1	I I I	3 10.3 .3 .0	I I	5 17.2 .7 .1	I I I	12 41.4 .5 .2	I	3 10.3 .2 .0	I I I	29 .5
OTHER		7	I I I I	26.7 .5	I I I	13.3 .2 .0	I I I	1 6.7 .1 .0	I I I I	26.7 .2 .1	I I I	26.7 .3	I I I I	
		LUMN OTAL	_	819		1048 16.3		710		2501	_	1340	_	6418

#### Q134: SERVICE MEMBER SATISFIED WITH HOUSING

<b>2</b> 2							
<u>\$</u>	Q134: SFRV	ICE MEMBER	SATISFIE	O WITH HOU	IS INC		
		I ISTRONGLY IDISACREE I 1		DISAGREE		STRONGLY ACREE !I 51	KON TOTAL
	1 FRMI NON-COHORT	I 7.7 I	1 26.5	195 I 11.8 I 125.0 I 1 2.9 I	55.6 23.6	I 221 I I 13.4 I I 26.8 I I 3.3 I	164 24.
} <b>%</b>	2 ANNY CONORT	i 6.8 i 4.6 i 3 i 3	I 12.2 I I 5.3 I I .6 I	I 46 I I 14.8 I I 5.9 I I .7 I	52.7 4.2	I 42 1 1 33.5 I 5.1 I .6 I	4.
â	NA-VY	I 186 I 7.1 I 40.3 I 2.8	I 9.8 I 35.8 I 3.9	I 290 I I 11.0 I I 37.2 I I 4.4 I	59.5 40.3	I 333 I I 12.7 I I 40.4 I I 5.0 I	262 39.
i I	4 AIR FORCE	I 82 I 6.8 I 17.8 I 1.2	I 12.6 I 21.0 I 2.3	I 141 I I 11.8 I I 18.1 I I 2.1 I	59.4 18.4	I 113 I I 9.4 I I 13.7 I I 1.7 I	120
*	5 MARINE CORPS	I 39 I 4.7 I 8.5 I .6	I 9.7 I 11.3 I 1.2		59.8 12.9 7.5	I 111 I I 13.3 I I 13.5 I I 1.7 I	83. 12.!
k K	6 COASI GUARD	I 4 1 13.8 1 .9	I 3.4 I	I 3 I I 10.3 I I .4 I I .0 I	19 65.5	I 2 I I 6.9 I I .2 I I .0 I	29
** ***	7 OTHER	I 20.0 I .7	I I	I	8 53.3 .2 .1	I 3 I I 20.0 I I .4 I I .0 I	1!
	COLUMN TOTAL		718 10.8	780	3881	-II 825 12.4	: 666'

#### 0135: SPOUSE SATISFIED WITH HOUSING

	.aa.c.a.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.	0.86°.86°.86°,86°,86°	42.042.647.017.014.0	12.012.012.012.012.0	n'allantalita	terrerration in the contract	Cheren Cherman
3333							
D IX							
X X							
<b>2000</b>	Q135: SPOU	SE SATISFI	D WITH HO	CUSING			
8							
		I ISTRONGLY	DISAGREE	NEITHER	AGREE	STRONG	FCW
<u>سر</u>		IDISAGREE		DISAGREE		AGPIII	TOTAL
8		-1	T	1	I	I	[
8	1 ARMY NON-COHORD		I 217 I I 13.5 I	-	I 842 I 52.6	I 208 1 I 13.0 1	
		I 26.8 I				1 07.4 1 1 3.2 1	
	2	1	[]	I	I	1	·
	2 ARMY COHOMA	i 11.1	14.4	I 12.7		I 41 1 I 13.4	
8		_			_	I 5.4 I	
8	3	I	[]	I	[	I I 312	
	NAVY	I 8.7	I 11.2 I	I 11.0	I 56.8	I 12.3	39.2
X.						I 41.1 I I 4.8 I	
*************	4	I—————————————————————————————————————	_	-	-	II I 101 I	_
	AIR FORCE	I 9.3	16.2	I 12.4	I 53.5	I 8.6 I	18.1
		I 1.7			9.7	I 1.6 1	Ī
X.	5				476	I <del></del> ] I 92 ]	
į.	MARINE CORPS					I 11.2 I I 12.1 I	
						I 1.4	[
8	6						28
SSE	COAST GUARD	I 1.0				I 7.1 1 I .3 1	
			I .0 I		_	I .0 I	
	7 OTHER					I 3 1	16
Š.	OTHER	I .7	.1 .1	I :	I .2	I 18.8 I	L
		I .1	. 0 . I	I I———————————————————————————————————	I .1 I	I .0 I	
E.	COLUMN TOTAL		850 13.1	730 11.2	3563 54.9	759 11.7	6492 100.0
7.	IOIAI	, , , , ,	-J.1	* 1 • 4	J7.J	<b>* * *</b> /	100.0

үмча	COUNT FOW POT	CE MEMBEP'  ISTRONGLY  IDISAGLER	DISAGREF  L 1 7  L 10.9  L 27.1	RETTHEF DISACPET	AGREE	STECNGLY AGREE 1 51	ROW 1012N.
APMY APMY	SERVI COUNT FOW POT COLL POT TOT POT 1 NON-COHORT	I ISTRONGLY IDISAGIJE I 89 I 5.6 I 7.7.6	DISAGREF  L 1 7  L 10.9  L 27.1	NETTHER DISACTED  1 51 11 1 423	AGREE ^	STECNGLY AGREE 1 51	ROW ICIA:
PMY AHMY	COUNT FOW POT COLL POT TOT POT  1 NON-COHORT	I ISTRONGLY IDISAGITH T 27.6 1	DISAGREF  1 2 2 1 7 7 1 10.9 1 27.1	NETTHER DISACTED I 51 I1 I 423 N	[ ^ [ <b></b> -	/GREL 1 5 1 -I 1	
PMY AHMY	FOW PCT CGL PCT TCT PCT 1 NON-CCECET	ISTRONGLY IDISAGIAN 1	1 1 ? 1 10.9 1 27.1	DISACPED 1	[ ^ [ <b></b> -	/GREL 1 5 1 -I 1	
АНМҮ	7	I 5.6 I	I 10.9 :		714	I 1	
АНМУ		I 1.4 I		i 23.1	45.1 25.1	1 184 1 I 11.6 1 I 06.5 1	15/13 15/13 15/16
		1 17 1		I (.7 ] I] I 74 ]	11.3 [ [ 137	1 2.9 3 1I	1 1 30 -
		1 5.6 1 5.3 1 .3 1	13.2 6.3	I 24.4 I I 4.0 I I 1.2 I	45.2 [ 4.8	1 11.6 I 1 5.0 I I .6 I	4.8 
NAVY	3	I 41.2	9.4 I 36.4	I 41.0 1	43.8 1 38.0	I 39.9 I	39.1
	4	I	L	[ <del></del> ]	[	11	
AIR I	_	I 4.7 I I 16.7 I I .9 I	I 11.2 I 20.1 I 2.0	I 30.8 I	43.8 17.6	I 9.4 I	18.1
	5 NF. COPPS	I 25 I 3.2 I 7.7	I 60 I 7.6 I 9.4	I 28.2 I	7 49.9 1 13.8	I 11.1 I I 12.5 I	12.4
	€ T GUARD	I 13.8 I	I 10.3 I .5	I 27.6 I	[ 41.4 [ .4	I 2 1 1 6.9 1 I .3 1	.5 [
OTHE	7 R	I 1 1 I I I I I I I I I I I I I I I I I	I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I 8.3 I	I 66.7	I 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 1 .2
	COLUMN	I	I	T	[	-I1	
	TOTAL	5.1	10.1	28.9	45.0	11.0	100.0
				201			
	AIR I	AIR FORCE  5 MARINE COPPS  6 COAST GUARD  7 OTHER  COLUMN	I 41.2 I 2.1 I 4 1 54 AIR FORCE I 4.7 I 16.7 I .9 I 5 I 25 MARINE COLPS I 3.2 I 7.7 I .4 I COLUMN 323	I 41.2 I 36.4 I 2.1 I 3.7 II  4 1 54 I 126 AIR FORCE I 4.7 I 11.2 I 16.7 I 20.1 I .9 I 2.0 II  5 I 25 I 60 MARINF COPPS I 3.2 I 7.6 I 7.7 I 9.4 I .4 I .9 II  COLUMN 323 637	1   41.2   1   36.4   1   41.0   1   2.1   1   3.7   1   11.8   1   1   1   1   1   1   1   1   1	1   41.2   1   36.4   1   41.0   1   38.0   1   2.1   1   3.7   1   11.8   1   17.1   1   1   1   1   1   1   1   1   1	I   41.2   1   36.4   1   41.0   1   38.0   1   39.9   1     I   2.1   1   3.7   1   11.8   1   17.1   1   4.4   1     I

# Q137: LIVING CONDITIONS HAVE 7. POSITIVE EFFECT ON SERVICE MEMBER'S CAREER INTENTIONS

CCU	M	I											
ROW :	PCT	IS	TRONGL	Y D	ISAGRE	E 1	EITHER	. 7	AGREE	5	STRONG!	Y.	ROV
CCI	PCT	ID	ISAGRE				ISACPI	-			EGREE		TOTAL
TOT	PCT	Ĭ		11		21		31		41		51	
		-I-		-I-								-1	
	i	Ι	117	1	205		475	T	574	I	165	Ţ	1536
AFMY NON-COHO	Κī,	I	7.6	I	13.3	I	30.9	1	37.4	I	10.7		25.1
		Ţ	28.7	Ţ		1	23.6	1	24.7	I	27.2	Ţ	
		I	1.9	Ι	3.3	Ι	7.8	Ţ	9.4	I	2.7		
		I-		I		_		-I-		I-		-	
	· 2	1	· 23-	]	38	1	81	Ţ	117	Ţ	33	• :	293
APAT COHORT		I	7.8	I	13.3	1		I	39.9	Ι	11.3	Ţ	4.8
		I	5.6	Ι	5.0		4.0	Ι	5.0	1	5.4	I	
		I	. 4	I	.6	I		I	1.9	1	•5	I	
	_	I-	165	_			~~~~	_		<u>I</u> -		_	0.401
1125 Tar	3	I	165	I	306	I	823	I	860	I	247	I	2401
NAVY		I	6.9	I	12.7	Ī	-	Ī	35.8	I	10.3	7	39.2
		I	40.4	I		I	40.9	I	37.0	I.		I	
		I I-	2.7	I -I-	5.0	I T_	13.4	I	14.0	I I	4.0	I	
	4	I	61	I	143	I	382	I	425	1	90	I	1101
AIR FORCE	•	Ī	5.5	Ī	13.0	ī	34.7	Ī	38.6	Ī	8.2	Ī	18.0
ran renda		Ī	15.0	Ĩ		Ī	19.0	Ī	18.3	I		I	10.0
		Ī	1.0	Ī	2.3	Ī	6.2	Ī	6.9	Ī	1.5	Ī	
		Ī-		-I-								-I	
	5	Ī	36	Ī	80	Ī	241	Ī	328	Ī	70	Ī	755
MARINE CORPS		I	4.8	I	10.6	I	31.9	I	43.4	I	9.3	I	12.3
		I	8.8	I	10.3	I	12.0	Ι	14.1	I		Ι	
		I	.6	I	1.3	I	3.9	I	5.4	Ι	1.1	1	
		I-		-I~		-1-		-I-		-I·		<b>-</b> I	
	6	1	5	I	2	I	8	I	11	Ι	1	I	27
COAST GUARD		I	18.5	I	7.4	I	29.6	I	40.7	I	3.7	Ι	. 4
		I	1.2	I	.3	I	. 4	I	.5	I	.2	I	
		I	.1	I	.0	I	.1	I	.2	I	.0	I	
		I-		-I-		-		-T-		I·		<b>-</b> I	
	7	I	1	Ι	1	I	1	Ι	8	I		1	11
OTHER		I	9.1	I	9.1	I	9.1	I		I		Ι	
		I	.2	Ι	.1	I	.0	I		I		I	
		I	.0	1	.0	I	.0	I		Ι		I	
201		I-	400	-I-		-I-		_		I·		<b></b> I	610 <i>t</i>
	UMN		408		776		2011		2323		606		6124
TO	TAL		6.7		12.7		32.8		37.9		9.9		100.0

8							
\$\$ \$\$	0138: SATIS	FIED WITH	SERVICES	PROVIDED	BY HOUSI	NG	
		1STRONGLY	DISAGREE		AGREF		
***	CCI PCT TOT PCT	IDISAGRFÉ I 1	1 21				
	AFILY NON-COHOPT	I 3.8 I	I 137 II 8.3 II 24.1 II 2.1 I	289 1 17.6 I 23.9 I	24.3	I	1643 24.7
<b>353 555</b>	(1947) COHOBIL	I 4.2 I	I 25 I I 25 I I 8.1 I I 4.4 I I .4 J	15.8 I 4.1 I	(2.3 4.7	I	[ 4.7 [
<b>%</b>	NAVY	I 4.1 I	I————II 220 II 8.4 II 38.7 II 3.3 I	18.8 1 40.9 1	60.5 38.9	I 218 I I 8.3 I I 39.9 I I 3.3 I	2628 1 <b>39.</b> 5
	AIR FORCE	I 3.3 I 15.3 I .6	I—————————————————————————————————————	230 1 19.2 1 19.1 3	61.8 18.1	I 69 I I 5.8 I I 12.6 I I 1.0 I	1 1195 1 17.9
	5 MARINE CORPS	I 3.3 I 11.0	I 64 I I 7.6 I	16.9 I	E 64.3		12.6 [
_K6	COASI GUARD	I 1.6	I 3 I I 10.3 I I .5 I I .0 I	10.3	55.2	I 10.3 1	ľ
<b>7</b> 28	CIHER	I 6.3	I 1 I I 6.3 I I .2 I I .0 J		I 87.5 I .3	I I	I I 16 I .2 I
2	COLUMN TOTAL	255 3.8	1 <del></del> 1 568 8.5	1207 18.1	4082 61.3	547 8.2	I 6659 100.0
ĝ.							
<b>7.</b>							
<u> </u>				203			
r. Ura							

# Q139: HOUSING OFFICE SHOULD GIVE MORE FEEDBACK ON COMPLAINTS

ca	INT	1											
POW	PCT	IS	TPCNGL	Y D	ISAGRE	ΕN	EITHE	P	CREE	S	TPONGI	Y.	ROW
COL	PCT	ID	ISACPE	F.		D	ISACFF	E			AGREE		TOTA
TCT	PCT	I		17		Ĺآ		31		41		51	
		-I-		-1-		-I-		-I-		I-		<u>T</u>	
	1	1	12	I	44	1	285	I	766	J	317	1	1424
ARMY NON-COHO	ORT	Ι	. 8.	I	3.1	1	20.0	Ι	53.8	I	22.3	I	24.8
		I	24.0	T	29.1	Ι	24.9	1	24.5	I.	25.1	I	
		I	. ?	I	.8	1	5.0	Ï	13.3	I	5.5	I	
				-I-		_		-I-		-J-		-I	
	2	I	3	Ţ	8	Ŧ	44	-	148	7	72	1	275
ARMY COHORT		Ĺ	1.1			Ι	16.0	I	53.8	1	26.2	I	4.8
		Ι	6.0	I	5.3	I	3.8	I	4.7	I	5.7	I	
		I	.1	I	.1	1	.8	Ι	2.6	I	1.3	Ι	
		I-		-I-		-1-		-1-		I-	~~~~	<b>-</b> I	
	3	I	19	I	65	I	437	Ţ	1248	I	516	Ï	2285
NAVY		I	.8	I	2.8	I	19.1	1	54.6	I	22.6	3	39.8
		I	38.0	1	43.0	I	38.1	I	39.9	I	40.9	I	
		I	•3	I	1.1	Ι	7.6	I	21.7	I	9.0	I	
		I-		-I-		-I-		-1-		I-		- <u>T</u>	
	4	I	9	I	21	I	234	I	544	I	175	Ι	983
AIR FORCE		Ι	.9	Ι	2.1	I	23.8	I	55.3	I	17.8	I	17.1
		Ι	18.0	I	13.9	I	20.4	I	17.4	I	13.9	1	
		I	.2	Ι	. 4	I	4.1	I	9.5	I	3.0	I	
		I-		-I-		-I-		-I-		I-		I	
	5	Ι	6	I	13	I	136	I	409	I	176		740
MARINE CORPS		I	.8	I	1.8	J.	18.4	I	55.3	I	23.8		12.9
		Ι	12.0		8.6	Ι	11.9	I	13.1	I	13.9		
		1	. 1		.2	Ι	2.4	I	7.1	Ι	3.1	Ι	
		I-		_		_		_				_	
	6	I		I			5	Ι	11	I	5	I	21
COAST GUARD		I		I		I	23.8	Ī	52.4	I	23.8		. 4
		I		I		I	. 4	I	.4	I	. 4	I	
		I		Ī		I	.1	Ī	.2	I	. 1	I	
	_	I-	~	-I-		-I-		-		-		-	
OTT	7	I	1	I		I	5	I	5	I	1	ī	12
OTHER		Ī	8.3	I		I	41.7	I	41.7	I	8.3	I	• 2
		I	2.0	I			.4	I	.2	I	.1	I	
		I	.0	I		I	.1	I	.1	I	.0	I	
201	****	I-	E 0	-I-	1 - 1	-I-		-1-		1-	1000	1	C740
	LUMN		50		151		1146		3131		1262		5740
T	TAL		•9		2.6		20.0		54.5		22.0		100.0

### 0140: BETTER PET CONTROL

33

(	COL	PCT PCT PCT	II. 1	ISAGRE	E li	2	- D	ISAGRET	31	AGFTF		ACFEE	δI	TATOT
ARM TOKI-	сонс	1	I I I	57 2.6 25.7	I I I	280 17.8 13.9 4.4	T 1 I I	262 16.7 22.3 4.1	1 1 1	448 28.5	I I I	526 33.4 35.5 3.1	1 1 1	
APMY COHO	ŢЯ	2	ĭil	13 4.3 5.9	1 1 1	55 18.3 4.7 .9	I I	57 19.0 4.8 .9	I I I I	69 23.0 3.8	I ! I	106 35.3 5.1 1.6	I i i I	٠, ٦
NAVY		3	I I I	82 3.2 36.9 1.3	I I I	452 17.7 38.6 7.0	I I I	468 18.3 39.8 7.3	I I I I	719 28.2 40.0	I I I I	832 32.6 40.3 12.9	I I I I	39.7
AIR FORCE		4	I I I	36 3.1 16.2 .6	I 1 I I	201 17.6 17.2 3.1	I I I	241 21.0 20.5 3.7	I I I	335 29.3 18.7 5.2	I I I	332 29.0 16.1 5.2	I I I	1145 17.8
MARINE CO	RPS	5	I	33 4.1 14.9	I I I	179 22.1 15.3 2.8	I I I	142 17.5 12.1	I I I	26.4 11.9 3.3	I I I I	243	I I I	811 12.6
COAST GUA	RD	6	I I I I		I I I	5 15.6 .4 .1	I I I		I I I	6 18.8 .3	I I I I	17 53.1 .8 .3	I I I	32 .5
OTHER		7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1 6.3 .5	I I I		I I I I	3 18.8 .3 .0	I I I I	5 31.3 .3	I I I I	7 43.8 .3 .1	I I I I	16 .2
	COI	LUMN OTAL	_					1177		1796 27.9	_	2063		

# Q141: MORE CHILD SUPERVISION

cou	JNT	1									
						NEITHER				Y	ROW
			DISAGRE			DISAGREE			AGPFF'		TATUT
TC1	PCT		•		21			4 ]		5 I	
	 1	- I -		_	_	[	_	_		-	1610
ARMY NON-COHO		I I	<b>45</b> 2.€	I	258 I		1 41 I 25.		607 37.7	I	1612
ARMI NON-CORC	JKI	I	25.6			22.6	I 23.			7	24.6
		I	20.0			1 4.3	I 6.			I I	
		1-	=		ر رون [		-		2.3 	_	
	2	I	8	I	-	•	I 7	-		I	305
ARMY COHORS	4.	-				12.1			46.6		
		: 1	4.5	I.	•		I 4.	_	6.4	1	* ****
		I	.1	Ī			I 1.		2.2	Ī	
		I-									
	3	I	70	I	443 1	521	- I 69	8 I	856	Ī	<b>258</b> 8
NAVY		I	2.7	Ι			I 27.			I	39.4
		Ţ	39.8	Ι	38.8	41.4	I 39.			I	
		I	1.1	Ι	6.8	7.9	I 10.	6 I	13.0	I	
		I-		-I-	]		I	I-		-1	
	4	I	28	I	234	267	I 32	8 I	314	I	1171
AIR FORCE		I	2.4	I	20.0	22.8	I 28.	0 I	26.8	I	17.8
		I	15.9	I	20.5		I 18.			1	
		I	. 4	Ι	3.6		I 5.		4.8	I	
	-	I-		-Ţ-	_	[	_	_		-I	
LOS TITE CONTO	5	Ī	24	Ī	157		I 23		287	1	838
MAKINE CORPS		Ī	2.9	I		16.6	I 27.		34.2	I	12.8
		I	13.6	I		11.0	I 13.			I	
		I I-	. 4	I		[ 2.1 [	I 3.		4.4	I	
	6	I		-1- 1	_	I 5	I 1	_		-1 1	32
COAST GUARD	J	Ī		I		15.6	I 34.			I	.5
carr contr		Ī		Ī		[ .4	I .			Ī	• 3
		Ī		Ī		[ .1		2 I	• 2	Ī	
		Ī-		-I-			· ]			- I	
	7	Ī	1	Ī	-	5	_	2 Ī	5	Ī	16
OTHER		Ī	6.3	Ī		31.3	I 12.			Ī	.2
		I	.6	I		.4		1 I	• 2	1	
		I	.0	I	.0	1. 1	I.	0 I	.1	I	
		I-		_	-	[	_	-		<b>-</b> I	
	LUMN						176				6562
T	OTAL		2.7		17.4	19.2	26.	9	33.9		100.0

Ŋ,

Ģ.

7

# Q142: SERVICE MEMBER'S SPOUSES SHOULD BL REQUIRED TO ATTEND BRIFFINGS

K

	I ISTRONCLY IDISAGREE I 11	<b>E</b> 2.	Disagrei. 1 2:		ACHT	Jeuvi Pom
ARMI NON-COHORT	I 8.0 I	20.0 22.6 4.9	1 777 1 23.9	1.5.7	I 14.2 II 19.0 II 3.5	
· ARMY COHORT	I 5.1 I	51 1 16.8 1 3.6 1 8	22.7 I 4.2 I 1.1	34.2 1 4.8 1 1.6	7. 7. 1 1 17.1 I I 6.5 J I .8 I	4.6
NAVY 3	I 235 I I 9.1 I I 43.2 I	583 1 22.5 1 40.7 1 8.9	1 697 1 26.9 1 42.5 1 10.6	807 I 31.1 I 37.4 I 12.3	I 272 I I 10.5 I I 34.3 I I 4.1 I	2594 39.6
AIR FORCE	I 90 I	268 1 22.7 1 18.7 1 4.1	I 282 I 23.9 I 17.2 I 4.3	1 410 I 34.7 I 19.0 I 6.2	1 131 1 1 11.1 1 1 16.5 1 1 2.0 1	1181
MARINE CORPS	I 54 I 6.5 I 9.9 I .8	1 196 1 23.8 1 13.7 1 3.0	1 203 1 24.6 1 12.4 1 3.1	I 270 I 32.7 I 12.5	I 102 I I 12.4 I I 12.8 I I 1.6 I	825 12.6
6 COAST GUARD	I 5 1 15.6 I .9 I .1	7 I 21.9 I .5 I .1	I 8 I 25.0 I .5 I .1	I 7 I 21.9 I .3 I .1	I 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 .5
7 OTHER	I 2 1 12.5 I .4 I .0	1 3 1 18.8 1 .2	1 3 1 18.8 1 .2 1 .0	I 6 I 37.5 I .3	I 2 1 12.5 1 1 .3 1 .0 1 .0 1	16 .2
COLUMN TOTAL	544 8.3	1431 21.8	1639 25.0	2159 32.9	794 12.1	6567 100.0

# Q143: NEWCOMER QUESTION AND ANSWER SESSION SHOULD BE HELD REGULARLY

ROW PCT ISTRONGLY DISAGREE NEITHEP AGREE STRONGLY NOTAGE TOT PCT I 11 21 21 31 41 51 107 101 PCT I 11 12 21 31 41 51 107 101 PCT I 1 12 21 31 41 51 101 101 PCT I 1 12 21 31 41 51 101 PCT I 1 12 21 300 I 850 I 721 161 PCT I 1.8 I 6.2 I 18.6 I 52.8 I 20.6 I 24.7 I 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 1 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 1 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 1 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 1 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 1 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I 29.0 I 24.7 I 26.8 I 29.0 I 29
TOT PCT 1
ARMY NON-COHORT I 1.8 I 6.2 I 18.6 I 52.8 I 20.6 I 24.7 I 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I I 1.4 I 1.5 I 4.6 I 13.0 I 5.1 I 1.6 I 1.7 I 1.8 I 6.0 I 19.9 I 47.4 I 24.2 I 4.6 I 8.0 I 4.5 I 4.5 I 4.1 I 5.9 I 5.1 I 5.9
ARMY NON-COHORT I 1.8 I 6.2 I 18.6 I 52.8 I 20.6 I 24.7 I 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I I 4.4 I 1.5 I 4.6 I 13.0 I 5.1 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ARMY NON-COHORT  I 1.8 I 6.2 I 18.6 I 52.8 I 20.6 I 24.7 I 29.0 I 29.0 I 24.9 I 22.3 I 24.7 I 26.8 I I 3.0 I 5.1 I 3.0 I
1   29.0   1   24.9   1   22.3   1   24.7   1   26.8   1   1   .4   1   1.5   1   4.6   1   13.0   1   5.1   1   1   1   1   1   1   1   1   1
ARMY COHORT    1
ARMY COHORT    1
ARMY COHORT  2 I
ARMY COHORT  1 2.6 I 6.0 I 19.9 I 47.4 I 24.2 I 4.6  I 8.0 I 4.5 I 4.5 I 4.1 I 5.9 I  I .1 I .3 I .9 I 2.2 I 1.1 I  I
1   8.0   1   4.5   1   4.5   1   4.1   1   5.9   1   1   1   1   1   1   1   1   1
NAVY  1
NAVY    1   1.2   1   5.9   1   21.3   1   52.7   1   18.9   1   39.5     1   32.0   1   37.8   1   40.9   1   39.5   1   39.4   1     1   .5   1   2.3   1   8.4   1   20.8   1   7.5   1     1   20   1   89   1   267   1   626   1   165   1   1167     AIR FORCE   1   1.7   1   7.6   1   22.9   1   53.6   1   14.1   1   17.9     1   20.0   1   22.1   1   19.9   1   18.2   1   13.3   1     1   .3   1   1.4   1   4.1   1   9.6   1   2.5   1     1
NAVY  3 I 32 I 152 I 550 I 1361 I 488 I 2583  1 1.2 I 5.9 I 21.3 I 52.7 I 18.9 I 39.5  I 32.0 I 37.8 I 40.9 I 39.5 I 39.4 I  I .5 I 2.3 I 8.4 I 20.8 I 7.5 I  I
NAVY  I 1.2 I 5.9 I 21.3 I 52.7 I 18.9 I 39.5 I 32.0 I 37.8 I 40.9 I 39.5 I 39.4 I I .5 I 2.3 I 8.4 I 20.8 I 7.5 I I———————————————————————————————————
AIR FORCE  I 32.0 I 37.8 I 40.9 I 39.5 I 39.4 I  I .5 I 2.3 I 8.4 I 20.8 I 7.5 I  IIII
I .5 I 2.3 I 8.4 I 20.8 I 7.5 I I I 2 I 2 I 2 I 2 I 2 I 2 I 2 I 2 I
AIR FORCE    1   20   1   89   1   267   1   626   1   165   1   1167
AIR FORCE  4 I 20 I 89 I 267 I 626 I 165 I 1167  I 1.7 I 7.6 I 22.9 I 53.6 I 14.1 I 17.9  I 20.0 I 22.1 I 19.9 I 18.2 I 13.3 I  I .3 I 1.4 I 4.1 I 9.6 I 2.5 I  I——————————————————————————————————
AIR FORCE I 1.7 I 7.6 I 22.9 I 53.6 I 14.1 I 17.9 I 20.0 I 22.1 I 19.9 I 18.2 I 13.3 I I 3.3 I I 4.1 I 9.6 I 2.5 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I 20.0 I 22.1 I 19.9 I 18.2 I 13.3 I I .3 I 1.4 I 4.1 I 9.6 I 2.5 I I———————————————————————————————————
I .3 I 1.4 I 4.1 I 9.6 I 2.5 I IIII 5 I 9 I 40 I 155 I 442 I 175 I 821
IIII 5 I 9 I 40 I 155 I 442 I 175 I 821
5 I 9 I 40 I 155 I 442 I 175 I 821
MARINE CORPS I 1.1 I 4.9 I 18.9 I 53.8 I 21.3 I 12.6
I 9.0 I 10.0 I 11.5 I 12.8 I 14.1 I
I .1 I .6 I 2.4 I 6.8 I 2.7 I
III
6 I 1 I 2 I 7 I 17 I 5 I 32
COAST GUARD I 3.1 I 6.3 I 21.9 I 53.1 I 15.6 I .5
I 1.0 I .5 I .5 I .4 I
I .0 I 0. I 1. I 1.
II
7 I 1 I 1 I 5 I 8 I 1 I 16
OTHER I 6.3 I 6.3 I 31.3 I 50.0 I 6.3 I .2
I 1.0 I .2 I .4 I .2 I .1 I
I .O I .O I .1 I .1 I .O I
I—————————————————————————————————————
TOTAL 1.5 6.2 20.6 52.8 19.0 100.0

# (144: NEED HEIGHBORHOOD COORDINATIOR

<u>(2</u>

333

2

COL	NT	I											
ROW	PCF	IS	TRONGL	Y I	DISAGRE	E N	EITHEF	2	ACKET		STRONGL'	Y	ROW
CCL	PCI'	11)	ISAGFF	Ŀ.			TSAGRE	E			FCFFE		TOTAL
TCT	PC	1		11				31				1 5	
		-I-								_			
	1	I	100		338			I		1	217	Ĵ.	
VEWS. NUM-COHO	DK!	Ξ	€.6								14.3	Ι	25.1
		Ţ			25.2				25.2		31.5	1	
		1	1.7		5.6		6.8			Ι		-	
		1-											
	2	1	14			I	38			I		I	. 285
APMY COHORT			1.9				30.9				19.3	I	
		Ĩ	3.6		3.6		4.7				8.1	1	
		I	• 2	I		I	1.5	1	1.3		• 9	1	
	_	-		_				_		_		-I	
1131 B1	3	I	117			1		I		I		I	
NAVY		Ī	5.1			I					10.6	I	
		Ţ	29.8				41.9		41.1		36.2	I	
		I I-	1.9			I	12.8	I		I	4.1	I	
	4	I -	94	-1.		-1- I		I-		I		-1	
AIP FORCE	7		8.4			Ī		Ī		I		I	
ran i onch		Ī	24.0			ĭ		Ī		I		I	
		Ī	1.6	Ī		Ī	5.1	Ī	4.9	Ī		Ī	
		Ī-		_									
	ڌ	Ī	63	Ī			249	I		Ī		Ī	
MARINE CORPS		Ι	8.1					I		Ī		I	
		I	16.1				13.4	I		Ι		I	
		I	1.0	I			4.1	I		I		Ι	
		I-		-I		-I-		I-		I		-1	
	6		3	I			12	1	7	I		I	30
COAST GUARD		I	10.0					I	23.3	I		I	.5
		I	.8	I			.6	1		I		Ι	
		Ι	•0	I		Ι	.2			Ι		1	
		I-		_						I		-I	
	7	Ι	1	I.		I	7	I		I		I	
OTHER		Ι	6.3	I		I		I				1	
		I	• 3	I			. 4	I		I		I	
		I	.0	I		I		I		Ι		Ι	
		I-											
	LUMN		392		1341		1853		1785		680		5051
T	OTAL		6.5		42.2		30.6		29.5		11.2		100.0

# Q145: HOUSING SET ASIDE FOR E1-E3

- <del>-</del>	UNT	I								_			
			IRONGL ISAGRE		ISAGRE		ETTHER ISAGRE		GREE		STRONGI AGPFE		
		I	ISAGRE	<u>с</u> 1 Т				ъ ЗI			AGFIL		TYTAL
		-I-											
	1	I	69	I	125	ī	185	1	622	I	581	ī	1582
ARMY NON-COH	OKI'	I	4.4	I	7.9		13.7	1	39.3	1	36.7	1	25.0
		Ι	23.7	I		I	23.3	I	25.5	I	24.7	1	
		1	1.1	Ι	2.0	Ι		1.	9.8	I	9.2	1	
	_	1-		-	10	_	40			+		_	06
APMY COHORT	2	I I	11 3.7	I I	19	I I	40	I	104	I	122	Ţ	296
APPIT CONORT		I	3.7	I	6.4 4.3		13.5 5.0	I	35.1 4.3	Ţ	41.2	I I	4.
		Ī	.2	Ī	.3	Ī		I	1.6	I	1.9		
		Ī-									1. <i>y</i>		
	3	Ī	128	Ī	171	Ī		Ī	955	I	85 <b>9</b>	-	2449
NAVY		I	5.2	I	7.0	I			39.0	I		I	
		I	44.0	I	38.3	I	42.3	I	39.2	I	36.6	Ι	
		I	2.0	I	2.7	Ι	5.3	I	15.1	1		I	
		I-		-I-		-I-		_		I			
	4	I	38	I	80	Ι		Ι	496	I	404		
AIR FORCE		I	3.3	Ī	6.9	I	11.9	I	42.9	I			18.3
		I	13.1	I	17.9	I	17.4	I	20.4		17.2	Ι	
		I I-	.6	I -I-	1.3	I -I-	2.2	I	7.9	I	• • •	I	
	5	I-	43	-1- I	51	-1- I	85	-1- I	242	.—I.	366	_	787
MARINE CORPS	_	I	5.5	Ī	6.5		10.8	I	30.7		46.5		
		Ī	14.8	Ī	11.4	Î	10.7	Ī	9.9		15.6	Ī	12.0
		I	• 7	I	.8	I	1.3	I	3.8	Ī	5.8	ī	
		I-		-I-		-I-		-I-		1		<b></b> I	
	6	I	1	I		I		I	12	I		I	31
COAST GUARD		I	3.2	I		I	22.6	I	38.7		35.5		.5
		I	.3	I		I		I	.5	Ι	•5	Ι	
		I	.0	I		I	. 1	I	.2	I	• 2	I	
	7	I-	1	-I- I		-1- I	4	-I- I	6	_I _I	<del></del> 5	I	1.4
OTHER	,	I	6.3	I		I		I	37.5	I		I	
OTHER.		I	.3	Ī		Ī		I	.2		.2	I	• 3
		Ī	.0	Ī		Ī		Ī	.1	Ī		I	
		Ī-		_		-I-						_	
CC	LUMN		291		446		795		2437		2348		6317
T	OTAL		4.6		7.1		12.6		38.6		37.2		100.0

# 0146: HIGHER FRIORITY F1-E3 IN FUTUFE

		NT PCT	I IS	TRONGLA	<b>Y</b> 1	DISAGREE	NEITHER		AGPFF	STRONGI.	-	FCW
	TOF	PCT	1		ÌΙ	21	L J	1 د		<u>.</u>	2.1	
ARMY NON-		1	I I I	104 6.6 23.3 1.6	I I I	231 I	296 1 18.7 1 22.1 1 <b>4.</b> 7	: : : : :	516 32.5 26.3 8.2	I 439 I 27.7 I 26.5 I 7.0	I I I	1586 25.1
ARMÝ ĆOHO	N	?	I i I I	7.8 5.1 .4	1 I I	38 I 13.0 I 4.2 I	64 21.8 4.8 1 1.0	I I I	83 28.3 4.2 1.3	I 85 9.0 I 5.1 I 1.3	I	293 4.7
NAVY		3	I I I	209 8.6 46.8 3.3	I I I	366 1 15.0 1 40.1 1	599 24.5 44.8 9.5	I I I I	737 30.2 37.5 11.7	I 532 I 21.8 I 32.2 I 8.4	I I I	38.7
AIR FORCE	;	4	I I I	54 4.7 12.1 .9	I I I	164 1 14.3 1 18.0	220 1 19.2 1 16.5 1 3.5	I I I	406 35.4 20.7 6.4	I 304 I 26.5 I 18.4 I 4.8	I I I	
MARINE CO	RPS	5	I I I	54 6.8 12.1 .9	III	108 1 13.6 1 11.8 1	145 1 18.2 1 10.8 1 2.3	I I I I	208 26.1 10.6 3.3	I 282 I 35.4 I 17.0 I 4.5	I I I	797 12.6
COAST GUA	RD	6	I I I	3 9.4 .7 .0	I I I	9.4 1 3 3	1 7 1 21.9 1 .5 1 .1	I I I	11 34.4 .6 .2	I 8 I 25.0 I .5 I .1	I I I	32 •5
OTHER		•	I I I		I I I I	2 1 12.5	1 6 1 37.5 1 .4 1 .1	I I I	25.0 .2 .1	I 4 I 25.0 I .2 I .1	I I I	16 •3
	COI	LUMN OTAL		447		912 14.4	1337		1965			6315

property received percepts property transfer

# Q147: PET REGISTRATION REQUIRED

ca	NT	I											
ROW	PCT	IS	TRONGL	Y D	ISAGRE	E N	EITHER	A	GREE	S	TRONGI	Y	ROW.
CCL	PCT	ID	ISAGRE	E			ISAGRE	E			AGREE		TOTAL.
TCT	PCT	I		11		2I		31		41		5 I	
		-I-		-I-		-I-	~	-I-		I-		<b>-</b> I	
	1	I	29	I	99	I	150	I	650	Ţ	692	Ι	1620
AHMY NON-COHO	RT	Ι	1.8	1	6.1	Ι	9.3	I	40.1	I	42.7	Ţ	24.7
		I	15.4	I	21.5	I	20.9	I	24.0	L	27 <b>.7</b>	I	
		Ι	. 4	I	1.5	1	2.3	I	9.9	Ξ	10.5	I	
		I-		-I-		-1-		- I <b>-</b>		-I-		-	
·	2	I.	, g	I	17.	I.	29	T	109	J.	139	Ι	303
ARMY COHORT		I	3.0	Ι	5.6	I	9.6	1	36.0	J	44.4	ï	4.6
		I	4.8	I	3.7	I	4.0	I	4.0	I	5.€	I	
		I	. 1	I	.3	I	. 4	Ī	1.7	I.	2.1	1	
	_	1-		-I-	105	-I-	~	-I-	1063	I -	013	-I	2566
1777777	3	Ī	91	I	195	I	322	I	1063	I	917	Ī	2588
NAVY		I	3.5	I	7.5	I	12.4	Ī	41.1	Į	35.4	Ţ	39.4
		I	48.4	I	42.3	I	44.8	I I	39.3	I	36.7	I	
		I I-	1.4	I	3.0	I -T-	4.9	- T-	16.2	I I-	14.0	I I	
	4	1	43	-1- I	100	-1	135	-1- I	503	1- I	399	. <del>-</del> 1	1180
AIR FORCE	4	Ī	3.6	Ī	8.5	I	11.4	I	42.6	I	33.8	I	18.0
AIR PORCE		I	22.9	I	21.7	Ī	18.8	I	18.6	I	16.0	I	10.0
		ī	.7	ī	1.5	Ī	2.1	Ī	7.7	Ī	6.1	Ī	
		I-	· /	_ T_		-I-	Z•1	T_		I-	U•1	<del>-</del> 1	
	5	Ī	16	Ī	48	Î	76	Ī	356	Ī	333	î	829
MARINE CORPS	_	Ī	1.9	Ī	5.8	Ī	9.2	Ī	42.9	Ī	40.2	Ī	12.6
		Ī	8.5	Ī	10.4	Ī	10.6	Ī	13.2	Ī	13.3	Ī	12.0
		Ī	.2	Ī	•7	I	1.2	Ī	5.4	Ī	5.1	I	
		I-		-I-		-1-		-I-		T-		1	
	6	I		I	2	I	4	I	15	I	11	1	32
COAST GUARD		I		I	6.3	I	12.5	I	46.9	I	34.4	I	•5
		I		I	. 4	I	.6	I	.6	I	. 4	Ι	
		I		I	.0	I	.1	I	.2	I	. 2	I	
		I-		-I-		-1-		I-		I-		<b>-</b> I	
	7	I		Ι		I	3	I	7	I	6	I	1€
OTHER		I		I		I	18.8	I	43.8	I	37.5	I	.2
		I		I		Ι	. 4	I	.3	I	.2	1	
		I		I		I	.0	I	.1	I	. 1	I	
		I-	100	-I-	461	-I-		-I-	2702	I-	2407	I	65.66
	UMN		188		461		719		2703		2497		6568
T	TAL		2.9		7.0		10.9		41.2		38.0		100.0

# 1148: PET OWNERS PROVE PLACE FOUND REFORE PCS

PO. COI		10	TRONCL ISAGRE	F		D	EITHER ISAGREL 3				AGFEE.		FCW TAUTOFF
ARML DON-COR	1 IOPT	-I- I I	69 4.4 22.5 1.1	I I I I	138 8.7 03.0 2.2	I I I	11.5 21.4 2.9	] I 3 I 2	518 2.0 4.5 8.1	I I I	673 42.6 26.6 10.5	J : : : : : : : : : : : : : : : : : : :	
THORE YEAR	2	I	12 4.1 3.9 .2	I I I I	19 6.5 3.2 .3	I I I	13.0 4.5	] I 3 I	93 1.8 4.4 1.5	I	130 44.5 5.2 2.0	I I I	292 4.6
NAVY	3	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	111 4.4 36.3 1.7	I I I	9.1 38.2 3.6	I I I	343 13.6 40.3	I I 3 I 4 I 1	867 4.5 1.0 3.6	I I I	966 38 <b>.</b> 4	I I I I	2516 39.4
/IR FORCE	4	I- I I I	71 6.2 23.2 1.1	I I I I	136 11.8 22.7 2.1	I I I	171 14.9 20.1	I I 3 I 1	360 1.3 7.0 5.6	IIII	412 35.8 16.4 6.5	I I I	1150 18.0
MARINE CORP	5	I I I I	43 5.4 14.1 .7	I I I	74 9.3 12.3 1.2	I I I I	108 13.5 12.7	I I 3 I 1	266 33.3 2.6 4.2	I I I	309 38.6 12.3 4.8	I I I	12.5
COASI GUARD	6	I I I I	ale digin digin que mem d'Ar	I I I	4 13.3 .7 .1	I I I	7 23.3 .8 .1	I I I	.6.7 .2 .1	I I I	14 46.7 .6 .2	I I I	30 •5
OTHER	7	I I I		I I I		I I I I	.4	I I I	6 12.9 .3	I I I	5 35.7 .2 .1	I I I I	14
	OLUMN IAIOI		306 4.8	-I-	600		852 13.4	2			2509 39.3		

# 0149: HOUSING RESIDENTS TOLD RULE CHANGES MORE OFTEN

Ri Ci	OI. OM	PCT	П	)ISAGRE	Œ		]	DISAGRI	Œ	AGPEE		AGPEE		ሚኒኒስልፕ.
AFIN NON-CO		1	I I I	.7 29.7 .2	I I I	39 2.4 18.4 .6	I I I	203 12.7 19.2 3.1	I I I	829 52.0 24.8 12.8	I I I	513 32.2 28.3 7.9	I I I	1595 24.7
ARMY COHOR	Γ	2	I - I - I - I - I - I - I - I - I - I -		l I I I	2.6 3.8	I I I	35 11.5 3.3 .5	I I 1 I	157 51.5 4.7 2.4	I I I	105 34.4 5.8 1.€	I I I	305 4.7
NAVY		3	I	16	I I I	115 4.5 54.2 1.8	I I I	487 19.2 46.1 7.5	I I I	1280 50.5 38.3 19.8	I I I	639 25.2 35.3 9.9	I I 1	2537 39.3
AIR FORCE		4	I	8 .7 21.6	I I I	28 2.4 13.2	I I I	192 16.6 18.2	III	0 (	I I I	309 26.7 17.1 4.8	I I I	1158 17.9
MARINE COKE	PS		I I I	.2 5.4 .0	III	2.4 2.4 9.4 .3	I I I	133 16.2 12.6 2.1	I I I	428 52.3 12.8 6.6	I I I	236 28.8 13.0 3.7	I I	819
COAST GUARD	)		I I I I		I I I I	7.1 .9 .0	I I I	5 17.9 .5 .1	I I I	14 50.0 .4 .2	I I I	7 25.0 .4 .1	I I I	28 .4
OTHER			I I I I I		I I I		I I I I	2 13.3 .2	I I I	12 80.0 .4 .2	I I I	6.7 •1	I I I	15 .2
C	OL	IMN FAL		37 •6		212		1057 16.4		3341 51 7		1810	_	6457 100-0

### Q150: ALLOW ENCLOSED OUTSIDE STORAGE

10 th		landarina da parangan kanangan kanangan kanangan kanangan kanangan kanangan kanangan kanangan kanangan kananga Kanangan kanangan ka	NUNCHAL PROPERTY	( <u>)</u>	are are also designed	مال الأمالات الأمالات	<u> </u>	פושרישריינתע
	<b>33</b>							
<b>35773</b>	*	Ç150: ALIAN	ENCLOSED	OUTSIDE S	STOKAGE			
***		ROW PCT	I ISTRONGLY	DISAGREE		AGREL	STRONGLY	ROM.
	<b>X</b>	TOT PCT	IDISAGREE.	<u>.</u> 21	DISAGREE 31	[ 4:	AGRFE 5.3	LATOT L
15.55 F	<u>Ļ</u>	APMY NON-COPORT	1 37.3	5.1 I	I 27.8	1 46.ε 1 23.7	1 497 1 31.1 22.8 1 7.7 1	
100 SE	1555 E555		I 3.6 7 I 7.1	I 3.3 I	I 10.7 I	50.2 4.8	I	4.6
35553-15	8	NAVY	I 2.0 I	I 4.0 I	I 12.5 I I 41.6 I	1 <b>49.</b> 0 1 <b>39.</b> 9	I 833 II 32.5 II 38.2 II 12.8 II	2564 2564
3550 A	23% d	AIR FORCE	I .8 I	I 28 I 2.4 I 10.7	I 7.9 I	50.0 I 18.6	I	1170 1 18.0
RESSES		MARINE CORPS	I 1.2	I 3.6 I	I 105 I 12.9 I 13.6	1 47.7 1 12.3	I 283 I I 34.7 I I 13.0 I I 4.4 I	12.6
3333	<u>.</u> ₩		I :	I 6.3 I	I 9.4 I	56.3 I .6	I 28.1 I	I 32 I .5
	सु		I	I	I	I	I .1 .	I.
12.2.2	Ş.		I I	I :	I 26.7 I	I 46.7	I 26.7 I .2 I .1	15 1 .2 I
		COLUMN TOTAL	126 1.9	262 4.0	772 11.9	3153 48.6	2180 33.6	6493 100.0
2.00	83							
33 E	R							
Section.	*				215			
Process.					<u> </u>			

# Q151: COMMANDS SUPPORT SPONSOR PROGRAM MOLI-

ca		I									_		
					DISAGRE				GREE		TRONGI	LY.	ROW
TOI.			1SAGRE	E ll		и 21	ISAGRE	E 3I			AGREE	5I	TCTAL
101°	PCI	I -T-								41 			
	1	I	13	- <u>1</u> -	26	Ī	186	Ţ	618	I	761	I	1604
ARMY NON-COHO	_	Ī	.8	Ī	1.6	Ī	11.6	j	38.5	Ī	47.4		25.0
		ĩ	35.1	Ī	21.0	Ī	19.1	Ī	23.6	Ī	28.5	Ī	1
		I	.2	Ī	.4	I	2.9	Ī	9.6	Ī	31.8	I	
		I-		-I-		-I-		-I-		I -		I	
	2	I		I	5	I	38	Ţ	120	I	139	I	362
ARMY COHORT		I		7	1.7	J	12.6	1	39.7	7	46.C	Ţ	4.7
		I		I	4.0	I	3.9	1	4.6	I	5.2	I	
		I		I	•1	Ι	.6	I	1.9	I	2.2	I	
	_	I-		<b>-</b> I-		-I-		_		I-		-	
	3	I	12	I	46	I	379	I	1043	I	1035	I	2515
NAVY		I	.5	I	1.8	I	15.1	I	41.5	Ī	41.2	I	39.1
		Ī	32.4	I	37.1	I	38.8	I	39.7	I	38.8	I	
		I I-	.2	I -I-	.7	I T-	5.9	I	16.2	I 	16.1	I	
	4	1	- <b></b> 7	-1- 1	34	-1- I	265	-1- I	505	1-	331	ı I	1142
AIR FCPCE	7	Ī	.6	Ī	3.0	Ī	23.2	Ī	44.2	I	29.0	I	17.8
ALL TOPOL		Ī	18.9	Ī		I	27.2	Ī	19.2	I	12.4	I	17.0
		Ī	.1	Ī	.5	Ī	4.1	Ī	7.9	ī	5.2	Ī	
		Ī-		-I-		-I-							
	5	I	5	I	11	I	100	I	322	I	382	I	820
MARINE CORPS		Ι	.6	I	1.3	I	12.2	I	39.3	I	46.6	I	12.8
		I	13.5	I.	8.9	Ι	10.2	I	12.3	I	14.3	I	
		I	.1	I	.2	I	1.6	I	5.0	I	5.9	I	
	_	I-		-I-		-	·	-		_		_	
40.00 GUADO	6	Ī		I	2	I	4	I	10	I	14	I	30
COAST GUARD		I		I	6.7		13.3	Ī	33.3	I	46.7		.5
		I		I	1.6	I	.4	I	.4	I	•5	I	
		I I-		I T-	.0	I -I-	.1	I. T-	.2	I I-	. 2	I —I	
	7	I		-1. I		-1- I	4	<u>1</u> -	6	1-	4	I	14
OTHER	′	I		I		I	28.6	I	42.9	I	28.6	Ī	
OTHER.		I		I		I	.4	I	.2	I	.2	I	• 6
		Ī		Ī		ī	.1	Ī	.1	Ī	.1	Ī	
		Ī-		-Ī-		-I-						_	
COI	LUMN	_	37	_	124	_	976	_	2624	_	2666	_	6427
TY	OTAL		.6		1.9		15.2		40.8		41.5		100.0

# Q152: SPECIAL PHONF NUIBER FOR PLAYGROUND PROBLEMS

) ()  -		18.21 C.B. C.B. C.B. C.B. C.B.	<u>US-076-038-038-03</u>		an an an an an an an	are are are the are-	<u> </u>	nand randara	Yen baka da
•	<del>,</del> ऋ								
	**	Q15	52: SPECI	AL PHONF N	arblk for	R PLAYGRO	IND PROBLI	ens	
00000000	8 8		COL PCT	I ISTRONGLY IDISAGREE I 11		DTSAGREE 1 3	<u> </u>	STR <b>ONG</b> LY AGREE L 51	ROW TOTAL
or rockeysad	<b>5</b>	ARMY NON-	1 COHOMT	I 24 I I 1.5 I I 29.3 I I .4 I	6.7 I 24.1 I	264 1 17.0 1 1 23.6 1 1 4.3	23.9 1 29.9 1	I—————————————————————————————————————	1552 25.4
	332 332	ARMY CCHO	2 NRT	I 4 1 I 1 4.9 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.2	I 38 I 13.3 I 3.4 I .6 I	38.5 4.4 1.8	I—————I I 122 I I 42.7 I I 6.2 I I 2.0 I	4.7
	ε. β	NAVY		I 40 I I 1.7 I 48.8 I .7 I	7.3 2 40.5 1	418 1 1 17.5 1 1 37.4 1	1 <b>40.</b> 9 1 38.7	I 780 I I 780 I I 32.6 I I 39.7 I I 12.7 I	2389 39.0
	를 55	AIR FORCE	4	I 8 1 I .7 1 I 9.8 1 I .1 1	[ 8.0 ] [ <b>19.</b> 9 ]	249 I 23.2 I	45.8 I	II I 239 I I 22.3 I I 12.2 I I 3.9 1	1074 17.5
222220	8	MARINE CO	5 DRPS	I 6 1 I .8 1 I .1 I	6.8 I 12.3 I	12.4	41.5 12.7	I 255 I I 32.9 I I 13.0 I I 4.2 I	12.6
· Sandarda	<b>3</b> 5	COAST GUA	6 ARD	I I	3.4 I	I 4 I I 13.8 I .4 I .1	44.8	II I 11 I I 37.9 I I .6 I I .2 I	.5 .5
COMPOSITION	3	CIHER	7	I I I I I I I I I I I I I I I I I I I	[ 6.3 ] [ .2 ]		43.8 : .3 :	II I 2 I I 12.5 I I .1 I I .0 I	16
2644	<b>3</b>		COLIMN TOTAL	82 1.3	432 7.1	1118 18.3	2522 41.2	1 <del></del> 1 1966 32.1	6120 100.0

AND THE PROPERTY OF THE PROPER

LELL REFERENCE SSEASONN LLECTERS, MANNAN SONDONN 19770000 PRINSON

C153: MULTI UNIT BUILDINGS TREATED FOR INSECTS AT SAME. TIME

CCU ROW COL TOT	PCT PCT	ID I	ISACFE	E lj		I U	ISAGPEI	3 <u>T</u>		4 ·	ACREE	51	ROM TOTAL
ARMY NON-COHO	1 )RT	I I I I	13 .8 30.2 .2	I	.9 30.4 .2	1 I I	52 3.2 31.1 .8	I I I	469 29.0 24.0 7.2	I I I	1068 66.1 .4.7 16.4	I I I	
ARINY COHORT	2	I- I I I	2 .7 4.7 .0	-I- I I I	4 1.3 8.7 .1		3.( 5.4 .1	i I I	74 24.3 3.8 1.1	I	215 70.7 5.0 3.3	I I I	
YVAM	3	I- I I I	11 .4 25.6 .2	I I I 1	15 .6 32.6 .2	I I I	54 2.1 32.3 .8	I I I I	751 29.1 38.4 11.5	I I I	26.8	I	
AIR FORCE	4	I I I I	12 1.0 27.9 .2	I I I	.8 19.6 .1	I I I	33 2.8 19.8 .5	I I I	416 35.5 21.3 6.4	I I I I	16.2 10.7	I I I I	
MARINE CORPS	5	I- I I I	5 .6 11.6 .1	I I I I	.5 8.7 .1	I I I	11.4	I I I	233 28.6 11.9 3.6	I I I	554 68.0 12.8 8.5	I I	
COAST GUARD	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I		I I I I		I I I	20.0 .3 .1	I I I	24 80.0 .6	I I I	•5
OTHER	7	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		-I- I I I I-T-		I I I I		-I- I I I	8 53.3 .4 .1	I I I I	7 46.7 .2 .1	-I I I I	15 .2
	LIMN TAL	I-	43 .7	-1-	<b>46</b> • 7	-1			1957 30.0				6532 100.0

# Q154: MOPE CONTRACTOR QUALITY CONTROL

Ž.

3

_	cor		I											
				TRONGL ISAGKE		DISAGREE		NEITHER DISAGREF		AGREE		STRONGL AGREE		
			I	ISAGNE					3I				51	
-			-I-		-I		I-		-I		-I		-1	
		1	I					336		543		564		
FRON THISE	COHO	ORT				7.6						35.9		
			Ţ T	.3			i I	25.2 5.3	I		I	24.8 8.9	I	
			_			1. /								
		2	ī	2		25	Ī	58	Ī		Ī		I	
ARMY COHOL	RT		Ι	.7 3.6	Ţ	8.6	1	19.9	1	37.5	Ĭ	33.3	I	4.6
			I			5.6	Ι	4.4	Ι	4.8	I	4.3	1	
			I	.0								1.5	I	
		3	I-	28	-1. I	156	I			909		948	 I	2526
NAVY		,	Ī	1.1				19.2			I			
			I	50.9		35.1	Ī	36.4	Ī	40.1	Ī			
			I	. 4	I		1	7.6			I	14.9	Ι	
			I-		_		_		_		_		_	
AID EODGE		4	I	7	I		I	284	I			326	1	
AIR FORCE			I I	.6 12.7			I	24.9 21.3			I	28.6 14.4		
			I	.1				4.5	I		I		1	
			_								_		_	
		5		2			I		Ι			323	I	
MARINE CO	RPS							19.6		34.4		40.5		
			I	3.6				11.7				14.2	Ι	
			I I-	.0		• .		2.4	I		I	5 <b>.</b> 1	I	
		6	I					7	I			11	-1	
COAST GUA	RD	Ū	Ī				Ī	22.6		-		35.5		
			I		I	1.1		.5	I			• 5	I	
			I		I	. 1	I	.1	1	.1	I	.2	I	
		7	I-		-I								_	
OTHER		7	I I		I		I	7 43.8	I		I		I	
O TITLE(			I		I			•5		. 37.3		.1		
			Ī		Ī			.1				.0	I	
			I-				ı-		-I		-I		-I	
		UMN		55		<b>444</b> 7.0		1333		2266		2271		6369
	Yr	TAL		.9		7.0		20.9		35.6		35.7		100.0

### C155: FOLLOW UP MAINTENANCE AFTER AWHILE

co	JNT	1											
ROW	PCT	IS	TRONGL	ΥI	DISAGRE	F' 1	EITHER	F	CRFE	5	STR <b>ON</b> GI	Y	ROW
			ISAGRE				DISAGRE				AGRET.		TOTAL
TOT	PCT					21		31		41		51	
		-J <i>-</i>						_		_		_	
TABLETON GOVE	1	1	21	I	70	I	147	I	788	Ī	608	I	
ARMY NON-COHO	OKI.	I	1.3	I	4.3	I	9.0	I	48.2	I	37.2	1	24.6
		I	30.9	I		I	24.9	Ι	24.5	I	24.0	1.	
		Ι	.3	I		I		÷	11.8	I	9.1	Ι	
	2	j -		-I- I		_					1.00		200
ATAN COHODO	2	I j	1 .3		12	Ţ	29	ï	158	I	108	I	
APMY COHORT		.i I	1.5	I I	3.9	I	9.4	I	51.3	I	35.1		•
		I	.0	I	4.9 .2	I	4.9	I		I		I	
		I-				I -1-	. 4	I _T_	2.4		1.6	I -I	
	3	I_	28	-1- I	86	-1- I	215	-1- 1	1267	1-	1043	-1 I	2639
NAVY	J	Ī	1.1	I	3.3	Ī	8.1	I	48.0	I	39.5	I	
1414 1		Ī	41.2	Ī		I	36.4	Ī	39.3	I	41.2	I	37.1
		Ī	.4	I	1.3	I	3.2	I	19.0	I	15.7	I	
		I-		-I-					15.0		13.7		
	4	Ī	10	Ī	42	Ī	112	Ī	600	I	422	Ī	1186
AIR FORCE	•	Ī	.8	I	3.5	ī	9.4	Ī	50.6	Ī	35.6	I	
		Ī	14.7	Ī		Ī	19.0	Ī	18.6	Ī	16.7	Ī	17.00
		I	.2	Ī	.6	Ī	1.7	Ī	9.0	Ī	6.3	Ī	
		I-		-I-		-I-		-I-				-I	
	5	I	8	Ι	31	Ι	80	Ι	382	Ι	339	I	840
MARINE CORPS		I	1.0	I	3.7	Ι	9.5	Ι	45.5	•	40.4		
		I	11.8	Ι	12.8	I	13.6	Ι	11.9	Ι	13.4	I	
		I	.1	I	.5	I	1.2	I	5.7	I	5.1	I	
		I-		_		-I-		-1-		<del>-</del> I-		-I	
	6	I		I	2	I	4	Ι	15	I	11	I.	32
COAST GUARD		Ι		Ι	6.3	Ι	12.5	Ι	46.9	I	34.4	I	• 5
		Ι		I	.8	I	.7	Ι	•5	Ι	. 4	I	
		Ι		I	.0	I	.1	Ι	. 2	Ι	. 2	Ι	
	_	I-		-I-		-I-		-I-		-I-		-I	_
	?	Ī		I		Ι	3	I	10	Ι	3	I	
OTHER		I		1		I	18.8	I	62.5	I	18.8	Ι	.2
		I		Ĩ		I	•5	I	.3		.1	I	
		I		I		I	.0	I	.2	I	.0	I	
CO	LUMN	I-	68	-I-	243	-1-	5 <b>9</b> 0	-1-					((55
	JATC		1.0		3.7		8.9		3220 48.4		25 <b>34</b> 38.1		6655
10	ATMT.		T • O		١.د		0.9		40.4		2 <b>9</b> • 1		100.0

Q156: SUKV	EYS OF RESI	DENIS' MA	INTENANCE	E NEEDS D	ONE REGULA	<b>N</b> RLY
COUNT						
	ISTRONGLY IDISAGREE I 11		DISAGREE		STRONCIY AGREE  51	ROW TYTAL L
1 ARM: NON-COHORT	I 13 I I .8 I I 25.0 I I .2 I	2.7 1	10.6 I 25.4 I	52.7 25.1	I 543 I I 33.2 I I 23.7 I I 8.1 I	24.6
APPMY COHORT	I 2 I I .6 I I 3.8 I I .0 I	1.3 1	4.7 I	5 <b>4.</b> 0 <b>4.</b> 8	II I 104 I I 33.7 I I 4.5 I I 1.6 I	309 4,6
NAVY	I 26 I I 1.0 I I 50.0 I I .4 I	2.8 1 38.3 1	10.0 I	50.5 38.7	II I 941 I I 35.7 I I 41.1 I I 14.1 I	2638 29.6
AIR FORCE	I 6 I I .5 I I 11.5 I I .1 I	4.1 J	10.5 I	53.9 18.6	I 370 II 370 II 31.0 II 16.2 II 5.6 II	1192 17.9
MARINE CORPS	I 5 I I .6 I I 9.6 I I .1 I	2.3 ] 9.7 ]	9.8 I	49.4 12.0	I 319 I I 38.0 I I 13.9 I I 4.8 I	12.6
6 CCAST GUARD		9.4 1	.1 1	59.4	I—————————————————————————————————————	[
7 OTHER		6.3	.6 1	.2	I 3 I I 18.8 I I .1 I I .0 I	.2
COLUMN TOTAL		[ <del></del> ] 196 2.9	680 10.2	3448 51.7	1 <del></del> 1 2289 3 <b>4.</b> 3	6665 100.0

**

### Q157: MAINTENANCE HOURS INCLUDE EVENINGS AND WEEKENDS

COU ROW COL TOT	PCT PCT		ISAGRE		ISAGREE 21	DISAGREE			STRONGLY AGREE 51	WOR TATOT
 ARMIZ NON-COHO	1 RT	I I I I	29 1.8 26.4 .4	-1- I I I	152 I 9.4 I 27.5 I 2.3 I	12.8 21.8 3.1	I 701 I 43.2 I 25.4 I 10.6	I I I I	534 I 32.9 I 23.8 I 8.1 I	1624 2 <b>4.</b> 5
AMY COHORT	2	I- I I I- I-	2 .6 1.8 .0	-I I ! I -I	20 I 6.5 I 3.6 I	38 12.3 4.0 .6	I 130 I 42.1 I 4.7 I 2.0	I · · · · · · · · · · · · · · · · · ·	119 I 38.5 I 5.3 I 1.8 I	300
NAVY	3	I I I I	41 1.6 37.3 .6	I I I I	164 I 6.2 I 29.7 I 2.5 I	364 13.9 38.2 5.5	I 1055 I 40.2 I 38.2 I 15.9	I I I I	1001 I 38.1 I 44.6 I 15.1 I	2625 39.6
AIR FORCE	4	I I I I	17 1.4 15.5	I I I I	110 1 9.3 1 19.9 1 1.7 1	219 18.6 23.0 3.3	I 527 I 44.7 I 19.1 I 8.0	I I I I	307 I 26.0 I 13.7 I 4.6 I	1180 17.8
MARINE COKPS	5	I I I I	20 2.4 18.2 .3	I I I I	104 1 12.4 1 18.8 1	113 13.5 11.8 1.7	I 328 I 39.2 I 11.9 I 5.0	I I I I	271 I 32.4 I 12.1 I	836 12.6
COAST GUARD	6	I I I I	1 3.2 .9	I I I I	2 1 6.5 1	1 6 1 19.4 1 .6	I 14 I 45.2 I .5 I .2	I I I I—I	8 I 25.8 I .4 I .1 I	31 •5
OTHER	7	I I I I		I I I I	1 1 6.3 1 .2 1	6 1 37.5 1 .6 1 .1	I 6 I 37.5 I .2 I .1	I I I	3 I 18.8 I .1 I	16 .2
	UMN TAL	1-	110 1.7	- 1-	553 8.4	954 14.4	2761 41.7	1	2243 33.9	6621 100.0

15.53

# Q158: STREET SIGNS AND QUARTER NUMBERS FASTER TO REAL

F

	$c\alpha$	INT	I											
F	KŒW	PCT	IS	TRONGL	ΥI	DISAGPE	E N	EITHEF:		AGREE	5	STRUNCI	ĽΥ	ROW
				ISAGRE			D	ISAGRE	E			AGREE.		
ū	CI	PCT					. 1		31					
-							-I-		-I					
		1	Ī	20	I	127		223	I	522		720		
ARMY NON-C	CHC	ORT	Ι	1.2		7.9	I	13.8 15.9	Ĭ			44.7		
			1	17.7								32.0	I	
			I	.3		2.0		3.4	_		Ţ		I	
		-	I-		_				_		_	1 41	_	206
ADMA CONTO	M.	2	I J	2	I		I	44	J		I	141	I.	
ARMY COHO!	<b>~</b> '			.7										
			I I	1.8				3.1				6.3	I	
			_	.0		.2		.7	I -T			2.2	I	
		3	I	50	-1.			589	-1. I		I I-	835		
NAVY		J	Ī	2.0							Ī			
16141			_	44.2				42.1			I		I	
			Ī	.8	I		1	9.0	I		I	12.8	I	
					_				_	12.0				
		4	Ī	25	Ī		Ī		I		I		I	
AIR FORCE		-		2.1	_		Ī	27.8	Ī			25.2		
			Ī	22.1			Ī	23.4				13.2		
			Ī	.4	Ī		Ī	5.0	Ī			4.6	Ī	
			Ī-											
		5	I	15	Ī		Ι		Ī			243		
MARINE COF	RPS			1.8				24.5	Ī			29.6		
			Ι	13.3	I			14.4	I			10.8		
			I	.2	I		I	3.1	I		I		Ī	
			I-		-I		-I-		-I				I	
		6	Ι	1	I	7	I	10	I	5	I	6	1	29
COAST GUAF	RD.		I	3.4	I	24.1	Ι	34.5	I	17.2	I	20.7	I	. 4
			I	.9	Ι	1.0	I	.7	I	.2	I	•3	I	
			I	.0				. 2	I	.1	I	.1	I	
			I-						-I		<u>J</u>		<b>-</b> I	
		7	I		Ι		I	5	1	5		5		15
OTHER			Ι		Ι		Ι	33.3				33.3	I	.2
			I		I		Ι	. 4	I			. 2	I	
			I		Ι		Ι	.1	Ι		I		Ι	
			I-	110	-I·									
		TIMN		113		705		1399		2047 31.4		2247		6511
	.17	TAL		1./		10.8		<b>41.5</b>		31.4		34.5		100.0

### Q159: NEED RUMBLE STRIPS

COU ROW		I TS	TRONGL	Y D	TSAGRE	TE N	THTTT	R A	GRFF	ç	S <b>TRO</b> NGI	v	ROV.
COL	–		ISAGRE				ISAGRI				ACREE		TOTAL
TOT	PCT	I		11		21		31		41		51	
		-1-		-I-		-J-		I-		I -		-1	
	1	I	257	I	418	I	247	I	297	I	287	I	1497
AHMY NON-COHO	PT	I	17.2	I	27.9	1	16.2	I	19.8	Ţ	18.8		24.6
		I	22.7	Ι			22.0	I	27.6	Ι	29.8	Ι	
		I	4.2	I	6.9	Ī	4.0	.i	4.9	I	4.6	I	
	_	I-	~~~~	-I-		-		-		-			, <del>-</del> .
TRIAL COLLODE	2	]. T	39 14.1	I	60	I	66 23.9	I I	67 24.3	1	44	I I	276
ARMY COHOPT		I	3.4	I I	21.7	I I	6.0	1	6.2	ï	15.9 4.6	I. T	4.5
		I	.6	I	3.3 1.0	I	1.1	I	1.1	I	.7	Ī	
		⊥ [-				_				— I-		- I	
	3	I	493	I	758	I	461	I	406	Ī	325	-ı I	2443
NAVY	,	Ī	20.2	Ī	31.0	Ī	18.9	Ī	16.6	Ī	13.3	I	40.1
		ī	43.5	Ī		-	41.6	Ī	37.7	Ī	34.3	Ī	70.
		Ī	8.1	ī	12.4	Ī	7.6	Ī	6.7	Ī	5.3	T	
		I-						_					
	4	Ι	207	I	387	I	175	I	167	1	170	I	1106
AIR FORCE		I	18.7	I	35.0	1	15.8	I	15.1	Ι	15.4		18.1
		1	18.3	I	21.1	I	15.8	I	15.5	I	18.0	I	-
		I	3.4	I	6.3	I	2.9	I	2.7	Ι	2.8	I	
		I-	~	-I-		-I-		I-		I-		-I	
	5	I	122	I	199	I		I	137	Ι	124	I	733
MARINE CORPS		Ι	16.6	Ι	27.1	I	20.6	I	18.7	I	16.9	Ţ	12.0
		Ι	10.8	I	10.9	Ι	13.6	I.	12.7	I	13.1	I	
		I	2.0	I	3.3	I	2.5	I	2.2	I	2.0	I	
	,	I-	1.5	-I-		_		_					2.5
COAST GUARD	6	I	15 57.7	I	15 4	I	5 19.2	I		I	2	I	26
COASI GUARD		I I	1.3	I I	15.4	I I	.5	I I		I	7.7 .2	I	. 4
		I	.2	I	.1	I	.1	I		I	.C	I	
		1 I-	• 4	-T-	• +	-I-	• 1	T_		T.		<u>-</u> T	
	7	Ī	1	Ī	5	I	6	Ī	4	I		- ₁	16
OTHER	•	Ī	6.3	Ī	31.3	Ī	37.5	Ī	25.0	Ī		Ī	.3
		Ī	.1	Ī	.3		•5	Ī	.4	Ī		Ī	• •
		I	.0	Ī	.1	Ī	.1	Ī	.1	I		Ī	
		I-						I-		I·		- <u>I</u>	
	UMN		1134		1831		1107		1078		947		6097
TC	TAL		18.6		30.0		18.2		17.7		15.5		100.0

<u>53</u>

**** 

	Q160: M	DRE (	OUTDOOP LI	GHT ING				
		M. 1	I ISTRONGLY	DIGM:DEE	METIMATE	ACREE	STRONGLY	ROV
<b>X</b>		PCT I	IDISAGREE		DISAGREE		AGREE	TOTAL
<b>₩</b>	ARMY NON-CCHO	RT :	40 II 2.5 II 21.6 II .6 I	18.5 I 20.9 I	I 12.7 I	1 29.6 1 25.3	1 597 I 1 36.8 I 1 28.5 I	1624 14.5
	ARMY COHOKI		I 10 I I 3.3 I I 5.4 I I .2 I	3.3	11.4 1 3.5	I 30.3 I 4.9	II I 122 I I 39.7 I I 5.8 I I 1.8 I	6.6
<b>8</b>	NAVY	3	II I 72 I I 2.8 I I 38.9 I I 1.1 I	19.9 1 36.0 1	14.9 1 1 38.7 1	I 28.9 I 40.0	II I 880 I I 33.6 I I 41.9 I I 13.3 I	2618 3 <b>9.</b> 5
	AIR FORCE		I—————II I 37 II I 3.1 II I 20.0 II	374 1 31.5 1 25.9 1	1 214 1 1 18.0 1 1 21.3	1 330 1 27.8 1 17.4	I 233 I I 19.6 I I 11.1 I I 3.5 I	1188 17.9
<b>.</b> 22	MARINE CORPS		I—————————————————————————————————————	22.7 I	I 17.7 I	I 26.1 I 11.6	I—————————————————————————————————————	12.7
	COAST GUARD	:	I—————————————————————————————————————	28.1	.9	I .4	I 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•5
a F	CIHER	,	I—————————————————————————————————————	6.3 I	18.8 I	I 50.0 I .4	I 4 I I 25.0 I I .2 I I .1 I	•
Š	COL	imin Tal	185 2.8	1443 21.8	1005 15.2	1894 28.6	2098 31.7	6625 100.0
<b>X</b>								
					225			
₩.								

### Q161: NEED PROTECTIVE FENCING AROUND HOUSING

_	OU W	NT PCT	I	TIRONGI.	ע די	ISAGRE	r no	वसमाग	Δ.	GREE	S	TRONGL	·;·	ROM:
		PCT		ISAGRE				ISAGRE		CII (LII)		AGREE	•	TOTAL
	-	PCT	I		ΙΙ		21		3I		41		51	
			-I-		-I-		-I-		-I-		-1-		-1	
		1	I	86	I	446	I	396	1	328	I	296	Ι	1552
ARMI NON-CO	HO	RT	1	5.5	I	28.7	1	25.5	I	21.1	I	19.1	1	25.0
			Ι	28.3	I	25.1	I	24.0	I	25.3	I	25.3	1	
			Ι	1.4	I	7.2	I	6.4	I	5.3	I	4.8	J	
			I-		-1-		-I-		-I-		-I-		-I	
		2	Ι	15	Ι	78	I	64	I	70	I	68	I	295
APMY COHORT	1		I	5.1	1	26.4	Ι	21.7	7	2 <b>3.</b> 7	I	23.1	Ι	4.8
			I	4.9	I	4.4	1	3.9	Ι	5.4	I	5.8	Ι	
			I	.2	Ι	1.3	1	1.0	Ι	1.1	I	1.1	Ι	
			I-		-I-		-I-		-I-		-I-		I	
		3	I	105	I	597	I	655	Ι	531	I	503	I	2391
NAVY			I	4.4	Ι	25.0	I	27.4	I	22.2	Ι	21.0	I	38.6
			I	34.5	I	33.5	Ī	39.8	I	41.0	I	43.0	I	
			I	1.7	Ī	9.6	Ī	10.6	I	8.6	I	8.1	I	
			I-		-I-	410	-I-		-I-	100	-I-	1.00	-I	1117
		4	Ī	64	I	419	Ī	322	I	183	I	129	I	1117
AIR FORCE			Ι	5.7	I	37.5	Ī	28.8	Ī	16.4	I	11.5	I	18.0
			I	21.1	I	23.5	I	19.6	I	14.1	I	11.0	I I	
			I	1.0	I -I-	6.8	I -I-	5.2	I -I-	3.0	I I-	2.1	-I	
		5	I-	33	-1- I	228	-1- I	192	-1-	178	-1- I	167	-I	798
MARINE CORE	20	ر	I	4.1	I	28.6	Ī	24.1	Ī	22.3	I	20.9	I	12.9
MAKE COR			Ī	10.9	I	12.8	Ī	11.7	I	13.7	I	14.3	Ī	12.9
			Ī	.5	I	3.7	Ī	3.1	I	2.9	Ī	2.7	Ī	
			Ī-		-I-		-Ì-		-Î-				-Î	
		6	Ī	1	Ī	9	Ī	13	Ī	1	I	4	I	28
COAST GUARD	)	_	I	3.6	I	32.1	I	46.4	I	3.6	I	14.3	Ι	• 5
			I	.3	I	.5	I	.8	I	.1	I	.3	I	
			I	.0	I	.1	I	.2	I	.0	I	.1	I	
			I-		-I-		-I-		-I-		-I-		-I	
		7	I		I	3	I	5	I	4	I	3	I	15
OTHER			I		I	20.0	I	33.3	I	26.7	I	20.0	I	.2
			I		I	.2	I	.3	I	•3	I	.3	1	
			I		I	.0	I	.1	I	.1	I	.0	I	
			I-		-I-		-I-		-I-		I-		-I	
C		UMN		304		1780		1647		1295		1170		6196
	TC	TAL		4.9		28.7		26.6		20.9		18.9		100.0

processes assessed breezesta anosossa, especial actains abstrata, observed observed besides

### C162: NEED NEIGHBORHOOD WATCH

	PCI		TRONGL ISAGRE		ISAGRE:		EITHER ISAGRE		CREE		TRONGI AGREE		ROW TYTAL
	PCT		CFICT					31			HONLE		
		-I-		-I-		-1-		-I-					
ARMY NON-COLO	l ert	I 1	40 2.€		186 11.9	I I			593 37.9	I T.	377 2 <b>4.</b> 1	1 I	
		I	19.6 .6	I	2.9	I	22.7 5.8	I	27.1 9.2	_	5.9	I	
ARMY COHCET	2	I- 1 I 1		I I	28 9.5 2.6	I I 1	54 18.3 3.3	I I	112 38.0 5.1	I	93 31.5 7.1	J I I	4.6
		I	.1	I			.8	I	1.7		1.4	I	
NAVY	3	I I I I	87 3.4 42.6 1.4	I I I I	410 16.2 37.5 6.4	I I I	25.3 39.3 10.0	I I I	846 33.4 38.7 13.2	I I I	547 21.6 41.9 8.5	I I I	39.4
AIR FORCE	4	I I I I I	36 3.1 17.6 .6	I I I I	24.4 26.0	I I I I	344 29.6 21.1 5.4	I I I I	361 31.0 16.5 5.6	I I I I	138 11.9 10.6 2.2	I I I	1163 18.1
MARINE CORPS	5	I I I I	32 3.9 15.7 .5	I I I	174 21.2 15.9 2.7	I I I	214 26.1 13.1 3.3	I I I	255 31.1 11.7 4.0	I I I	144 17.6 11.0 2.2	I I I	819 12.8
COAST GUARD	6	I I I I	1 3.4 .5 .0	I I I	7 24.1 .6 .1	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6	I I I	11 37.9 .5 .2	I	4 13.8 .3 .1	I I I	29 •5
CTHER	7	I I I I		I I I	3 20.0 .3 .0	I I I I	1	I I I	9 60.0 .4 .1	I I I I	2 13.3 .2 .0	I I I	15 .2
_	LUMN OTAL	-	204	_			1629		2187		1305		6417 100.0

# Q163: NEED INFORMATION ON OWN SECURITY CHECKS

ROW PCT IDISACREE DISAGREE NEITHER AGREE STRONGLY TOTAL TOT PCT I 11 27 31 41 51 1600 AGREE 1 14 46 I 221 I 358 I 639 I 336 I 1600 ARRY NON-CCHCRT I 2.9 I 13.8 I 22.4 I 39.9 I 21.0 I 24.6 I 2.9 I 3.4 I 5.5 I 9.8 I 5.2 I 1 300 ARRY COHOPT I 1 3.0 I 9.3 I 17.0 I 45.7 I 25.0 I 4.6 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COU	NT	I											
TOT PCT I 11 21 31 41 51 1600  ARMY NON-CCHCKT I 2.9 I 13.8 I 22.4 I 39.9 I 21.0 I 24.6 I 32.9 I 24.2 I 23.7 I 23.6 I 27.1 I 1 2.0 I 3.4 I 5.5 I 9.8 I 5.2 I 1 24.6 I 27.1 I 1 2.0 I 24.6 I 27.1 I 1 27.1 I 27.1 I 27.0	ROW	PCT	IS	TRONGL	ΥD	ISAGRE	ΕN	EITHEF	₹ A	GREE	2	TRONG	ĹΥ	ROW
ARMY NON-COHORT I 2.9 I 13.8 I 22.4 I 39.9 I 21.0 I 24.6 I 32.9 I 22.4 I 39.9 I 21.0 I 24.6 I 32.9 I 22.4 I 39.9 I 21.0 I 24.6 I 32.9 I 24.2 I 23.7 I 23.6 I 27.1 I I 1 7 I 3.4 I 5.5 I 9.8 I 5.2 I 1 7 I 3.4 I 5.5 I 9.8 I 5.2 I 1 7 I 30.0 ARMY COHOPT I 3.0 I 9.3 I 17.0 I 45.7 I 25.0 I 4.6 I 6.4 I 3.1 I 3.4 I 5.5 I 1 137 I 75 I 30.0 ARMY COHOPT I 3.0 I 9.3 I 17.0 I 45.7 I 25.0 I 4.6 I 6.4 I 3.1 I 3.4 I 5.5 I 1 12.9 I 561 I 2569 ARMY I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COL	PCT	ID	ISACRE	F;			ISAGRE	E			AGREE		TOTAL
ARMY NON-CCHCRT I 2.9 I 13.8 I 22.4 I 39.9 I 21.0 I 24.6 I 32.9 I 24.2 I 23.7 I 23.6 I 27.1 I 1 24.6 I 27.1 I 1 2.9 I 3.4 I 5.5 I 9.8 I 5.2 I 1 300 ARMY COHOPT	TOT	PCT	Ι		11		2I		31		4 I		5I	
ARMY NON-CCHCRE I 2.9 I 13.8 I 22.4 I 39.9 I 21.0 I 24.6 I 32.9 I 24.2 I 23.7 I 23.6 I 27.1 I			·I-		-I-		-I-		I -		I		<del>-</del> 1	
1   32.9   1   24.2   1   23.7   1   23.6   1   27.1   1   1   1   1   1   1   1   1   1		1	I		I	221	I				I	336	I	1600
ARMY COHOPT  2	ARMY NON-COHO	RT	I		I	13.8	I		I	39.9	I		I	24.6
ARMY COHOPT  2 I 9 I 28 I 51 I 137 I 75 I 300  ARMY COHOPT  1 3.0 I 9.3 I 17.0 I 45.7 I 25.0 I 4.6  I 6.4 I 3.1 I 3.4 I 51 I 11.2 I 6.1 I  I .1 I .4 I .8 I 2.1 I 1.2 I  I			1	32.9			I		I		I		I	
ARMY COHOPT    1   3.0   1   9.3   1   17.0   1   45.7   1   25.0   1   4.6     1   6.4   1   3.1   1   3.4   1   5.1   1   6.1   1     1   .1   1   .4   1   .8   1   2.1   1   1.2   1			1	.7	Ι	3.4	I	5.5	I	9.8	I	5.2	-	
ARMY COHOPT    1   3.0   1   9.3   1   17.0   1   45.7   1   25.0   1   4.6     1   6.4   1   3.1   1   3.4   1   5.1   1   6.1   1     1   .1   1   .4   1   .8   1   2.1   1   1.2   1     1   1   1   1   1   1   1   1			_		_		_		_		_		-	
Table   Tabl		2												
NAVY    1	ARMY COHOPT												I	4.€
NAVY    1											Ι			
NAVY    1					_									
NAVY  I 1.8 I 11.0 I 21.4 I 43.9 I 21.8 I 39.5  I 32.9 I 30.9 I 36.5 I 41.7 I 45.3 I  I .7 I 4.3 I 8.5 I 17.4 I 8.6 I  I		2	_		_		_		_		_		_	25.00
1   32.9   1   30.9   1   36.5   1   41.7   1   45.3   1   1   1   1   1   1   1   1   1	עלאנא	3												
AIR FORCE  4 I 22 I 242 I 337 I 444 I 123 I 1168  AIR FORCE  I 1.9 I 20.7 I 28.9 I 38.0 I 10.5 I 18.0  I 15.7 I 26.5 I 22.3 I 16.4 I 9.9 I  I .3 I 3.7 I 5.2 I 6.8 I 1.9 I  I	INN I													39.5
AIR FORCE  4 I 22 I 242 I 337 I 444 I 123 I 1168  AIR FORCE  I 1.9 I 20.7 I 28.9 I 38.0 I 10.5 I 18.0  I 15.7 I 26.5 I 22.3 I 16.4 I 9.9 I  I .3 I 3.7 I 5.2 I 6.8 I 1.9 I  I			_		_								-	
AIR FORCE    1						4.3				17.4	_		_	
AIR FORCE		Λ	_	22	_	242	_		_	444	_		_	1160
I   15.7   I   26.5   I   22.3   I   16.4   I   9.9   I   I   I   3   I   3.7   I   5.2   I   6.8   I   1.9   I   I   I   I   I   I   I   I   I	ATR FORCE	7			_									
MARINE CORPS    I	THIN TORKE													10.0
MARINE CORPS    T													_	
MARINE CORPS    1			_											
MARINE CORPS I 2.1 I 15.7 I 24.4 I 40.9 I 16.9 I 12.6 I 12.1 I 14.1 I 13.3 I 12.5 I 11.2 I I .3 I 2.0 I 3.1 I 5.2 I 2.1 I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I		5		17	_	129	_	201		337	-	139	_	823
COLUMN 140 913 1510 2705 1238 6506	MARINE CORPS		Ι	2.1	I	15.7	I	24.4	I		I	16.9	I	
COAST GUARD  6 I I 7 I 7 I 14 I 3 I 31  COAST GUARD  I I 22.6 I 22.6 I 45.2 I 9.7 I .5  I I .8 I .5 I .5 I .2 I  I I .1 I .1 I .2 I .0 I  I I 4 I 5 I 5 I 1 I 15  OTHER  7 I I 4 I 5 I 5 I 1 I 15  OTHER  I I 26.7 I 33.3 I 33.3 I 6.7 I .2  I I .1 I .1 I .1 I .0 I  I I .1 I .1 I .1 I .0 I  COLUMN 140 913 1510 2705 1238 6506			I	12.1	I	14.1	I	13.3	I	12.5	I	11.2	1	
COAST GUARD  6 I I 7 I 7 I 14 I 3 I 31  COAST GUARD  I I 22.6 I 22.6 I 45.2 I 9.7 I .5  I I .8 I .5 I .5 I .2 I  I I .1 I .1 I .2 I .0 I  I I 4 I 5 I 5 I 1 I 1 15  OTHER  7 I I 4 I 5 I 5 I 1 I 15  OTHER  I I 26.7 I 33.3 I 33.3 I 6.7 I .2  I I .4 I .3 I .2 I .1 I  I I .1 I .1 I .1 I .0 I  COLUMN 140 913 1510 2705 1238 6506			I	.3	I	2.0	I	3.1	I	5.2	I	2.1	I	
COAST GUARD I I 22.6 I 22.6 I 45.2 I 9.7 I .5  I I .8 I .5 I .5 I .2 I  I I .1 I .1 I .2 I .0 I  I I 4 I 5 I 5 I 1 I 1 1 1 5  OTHER I I 26.7 I 33.3 I 33.3 I 6.7 I .2  I I .1 I .1 I .1 I .1 I .0 I  I I .1 I .1 I .1 I .0 I  COLUMN 140 913 1510 2705 1238 6506			_				-I-		-I-		I-			
T I .8 I .5 I .5 I .2 I I I I I I I I I I .0 I I I .1 I .2 I .0 I I I .1 I I .1 I I .1 I I .1 I .1		6			Ι		Ι		I		I		I	31
T I I I I I 2 I 0 I  TI I I I I I 1 I 1 I 1 1 1 1 1 1 1 1 1 1	COAST GUARD						I				_	9.7	I	•5
OTHER   I													_	
OTHER			_		I	.1		.1		.2		• 0		
OTHER I I 26.7 I 33.3 I 33.3 I 6.7 I .2 I I .4 I .3 I .2 I .1 I I I .1 I .1 I .1 I .0 I I I .1 I .1 I .7 I .7 I .7 I .7 I .7 I .		-	_	<del></del>	-I-		_		_		_			1.5
I I .4 I .3 I .2 I .1 I I I I I I I I I I I I I I I I I	Offeren	/										_		
I I .1 I .1 I .0 I I———————————————————————————————————	OTHER													• 2
I————I————I—————I————I COLUMN 140 913 1510 2705 1238 6506														
COLUMN 140 913 1510 2705 1238 6506			_		_ T			• 1					_	
	COT	IMMI	1	140	-1-		-1-	1510	1-	2705	1-		- <del>-</del> 1	6506
TOTAL 2.2 14.0 23.2 41.6 19.0 100.0				2.2		14.0		23.2		41.6		19.0		100.0

<u>Ş</u>							
ģ	0164: RESID	ents allow	NED TO USE	e any seli	F HFLP ST	ORI:	
		ISTRONGLY			AGFEF	STRONGLY	FCW
	COL PCT TOT PCT		2.		L 4	AGFEE 5	IATON I
•	ARMI NON-CCHORT	58 I I 3.6 I I 28.6 I	153 1 9.6 1 22.6 1	213 1 1 12.3 1 1 23.6 1	I 41.9 I 23.8	I 506 : 1 31.6 : I 27.1 : I 7.8 :	r 24.7
} {	AFMY COHORT	II I 9 I ! 3.0 I I 4.4 I I .1 I	8.2 I 3.7 I	1 39 1 1 12.8 1 1 4.3	I 121 I 39.8 I 4.3	I	I
c 3	NAVY	I 81 I I 3.2 I I 39.9 I I 1.3 I	266 1 10.4 1 39.2	[ 339 ] [ 13.2 ] [ 37.5 ]	I I 1105 I 43.1 I 39.2	I I 773 I 30.1 I 41.4	I I 2564 I 39.6 I
<u>.</u>	AIR FORCE	I 1.3 II 34 II 2.9 II 16.7 II .5 II	141 12.2 20.8	I 191 I I 16.6 I I 21.1	I I 529 I 45.9 I 18.8	I 258 I 22.4 I 13.8	_
·	MARINE CORPS	I 21 I I 2.6 I I 10.3 I I .3 I	86 1 10.7 1 12.7 1	[	371 I 46.0 I 13.2	I 211 I 26.2 I 11.3	I I 806 I 12.4 L
•	COAST GUARD	I] l	12.5	6.3	59.4 1 .7	I .4	I I 32 I .5 I
	OTHER	I] I	20.0	[ 3 ] [ 20.0 ] [ .3 ]	I 5 I 33.3 I .2	I .2	I 15 I .2 I .1
•	COLUMN TOTAL	203 3.1	678 10.5	904 14.0	2820 43.6	1869 28.9	6474 100.0
•							
				229			

# Q165: MORE SELF HELP CLASSES

C	COU	NT	I											
RC	W	PCT	IS	TRONGL	Y D	ISAGRE				GKEE		TRONGL	Y	ROW
		PCT		ISAGRE				ISAGRE				AGREE		TOTAL
TC	Ίľ	PCT	I		11		2 <b>I</b>		31		4I		5 I	
			·I-		_		_		- <u>T</u> -		-I-	227	_	1507
ADMIC NOOL 120	N: (C	1	I	34	I	205 13.4	I	528 34.6	I I	533 <b>34.</b> 9	I I	227 1 <b>4.</b> 9	I	1527 25.5
ARMY NON-CO	H	KI.	I I	2.2 32.1	I I	35.6	I	25.2	I	23.5	I	24.2	ĭ	25.0
			Ţ	.6	Ī	3.4	I	8.8	Ī	8.9	I	3.8	ī	
			<u> </u>		- T	_ <del></del>	-I-		-Ī-		-I-		-I	
		2	Î	10	ī	26	Ī	97	Ī	98	Ī	62	Ī	293
ARMY COHORT		_	τ	3.4	1	8.9	I	33.1	Ţ	33.4	Ţ	21.2	Ţ	4.9
			I	9.4	I	4.5	I	4.6	I	4.3	I	6.6	I	
			I	.2	I	. 4	I	1.6	I	1.6	I	1.0	Ι	
			I-		-I-		-I		-1-		-1-		-I	
		3	1	40	Ι	169	I	817	I	8 <b>98</b>	1	389	I	2313
NAVY			1	1.7	Ι	7.3	Ι	35.3	I	38.8	Ι	16.8	Ι	38.7
			I	37.7	Ι	29.3	Ι	39.1	I	39.6	I	41.4	I	
			I	•7	Ī	2.8	I	13.7	I	15.0	I	6.5	I	
			I-		-I-	105	_		-I-	404	-I-	150	-I	1000
ATT DODGE		4	I	12	I	105	I	381	I	424	I	150	I	1072
AIR FORCE			I	1.1	I	9.8	I	35.5	I	39.6	I	14.0	I	17.9
			I I	11.3	I	18.2 1.8	I	18.2 6.4	I	18.7 7.1	I	16.0 2.5	I	
			1 I-	· £	I -1-	1.0	I -T-	0.4	⊥ T-	/•1	I I-	Z.5	-I	
		5	I	7	- <u>1</u> -	67	-1- I	259	-ı- I	296	_1- I	105	I	734
MARINE CORE	PS	,	Ī	1.0	Ī	9.1	Ī	35.3	Ī	40.3	Ī	14.3	Ī	12.3
			Ī	6.6	Ī	11.6	Ī	12.4	J.	13.1	Ī	11.2	Ī	
			Ī	.1	Ī	1.1	Ī	4.3	I	5.0	I	1.8	I	
			I-		-I-		-I-		-I-		-Ī-		-Ī	
		6	I	2	I	2	I	9	I	8	I	5	Ι	26
COAST GUARI	)		I	7.7	I	7.7	I	34.6	I	30.8	I	19.2	I	. 4
			I	1.9	I	.3	I	. 4	1	. 4	I	•5	I	
			Ī	.0	Ī	.0	I	• 2	I	.1	Ī	•1	I	
		7	I-	1	-l-	2	-I-	1	I- I	8	I- I	1	-I I	13
OTHER		7	I I	7.7	I	15.4	I I	7.7	I	61.5	I	7.7	I	.2
OHIER			I	.9	I	•3	I	.0	Ī	.4	I	.1	Ī	• 4
			I	.0	Ī	.0	Ī	.0	Ī	.1	Î	.0	Ī	
[														
(	Cai	UMN	-	106	_	576	_	2092	_	2265	_	939		5978
TOTAL			1.8		9.6		35.0		37.9		15.7		100.0	

# Q166: SELF HELP MORE HOW TO DO MATERIALS

COUN	TV	I											
ROW I	CT	IS	TRONCL	ΥI	DISAGREF	N	EITHEP.	A	GREE	9	TRONG	Y	<b>ROW</b>
COL I		ID	ISAGRE				ISAGRE				AGREE		TOTAL
TCT E	PCT	I		11	?	٠,		01		41		51	
		-I-		_		_		-1-		_		<b>-</b> I	
	1	I	11	I	54	Ι	237	I	821	I	467	I	1590
ARMY NON-COHOR	PT.	I	. 7	L	3.4	Ι	14.9	I	51.6	I	29.4	1	25.0
		Ι	26.2	I	23.9	Ι	23.1	I	25.3	I	25.4	I	
		I	.2	I	.8	Ι	3.7	I	12.9	Ι	7.3	I	
		I-		-I-		- T <b>-</b>		-I-		1-		_	
	2	Ι	3	Ι	8	I	41	I	138	Ţ	110	1	300
ARMY COHORT		I	1.0	J		1	13.7	I	46.0	Ι	36.7		4.7
		Ι	7.1	I	3.5	I	4.0	Ι	4.3	1	6.0	I	
		I	.0	I	.1	I	• 6	I	2.2	Ι	1.7	Ι	
	_	I-		- I.		-		_		_		<b>-</b> -I	
	3	I	21	Ι	85	I	395	I	1253	I	752	I	2506
NAVY		I	.8	Ι	3.4	Ι	15.8	I	50.0	I	30.0	Ι	39.3
		I	50.0	I		I	38.4	Ι	38.7	I	41.0	I	
		I	.3	I	1.3	I	6.2	I	19.7	I	11.8	I	
		Ī-		-I·		-I-	105	_		_		<u>T</u>	
ATD BODGE	4	I	4	I	52	I	197	I	610	I	269	I	1132
AIR FORCE		I	.4	I	4.6	Ī	17.4	I	53.9	I	23.8	I	17.8
		I	9.5	I	23.0	I	19.2	I	18.8	I	14.7	I	
		I	.1	I	.8	I	3.1	I	9.6	I	4.2	I	
	5	I-	2	I·		-I-		-I-		I-		_	001
MARINE CORPS	Э	I I		I	26	Ī	151	I	396	Į	226	I	801
MARTINE CORPS		I	.2 4.8	I	3.2 11.5	I I	18.9 14.7	I I	49.4 12.2	I	28.2	I 1	12.6
		I	.0	I	.4	I	2.4	I	6.2	I	12.3 3.5	I	
		I-	• 0	– I·		1 -I~			0.2	 I-	3.5		
	6	Ī	1	I	1	I	5	I	15	I	7	I	29
COAST GUAPD	Ü	Ī	3.4	Ī	3.4	I	17.2	Ī	51.7	Ī	24.1	Ī	•5
00.21		Ī	2.4	Ī	.4	Ī	.5	Ī	.5	Ī	.4	Ī	• 5
		Ī	.0	Ī	.0	Ī	.1	Ī	.2	ī	.1	Ī	
		ī-		-I·		-T-		-I-		Ī-		-I	
	7	Ī		Ī		Ī	2	Ī	7	Ī	5	Ī	14
OTHER	-	Ī		Ī		Ī	14.3	Ī	50.0	Ī	35.7	Ī	.2
		I		I		Ī	. 2	Ī	.2	Ī	• 3	Ī	
		I		I		Ī	.0	I	.1	Ī	.1	Ī	
		Ī-		-I		-I-							
COL	JMN		42		226		1028		3240		1836		6372
TO	ľAL		.7		3.5		16.1		50.8		28.8		100.0

# Q1: WHO ANSWERING

	COL	NT	T I							
	ROW	PCT	IS	ERVICE	5	POUSE	F	KUDH		KON
				FIBER						LATOT
	TCI'	PCT								
									-	- 1
r i carroli	T: 3	1		11				1.2		
E-1 THRU	E-3									• 5
				.4 .2		.1		• 0	I I	
				• 4			T.	• 4.		
		2		1221						3683
E-4 THRU	E-6			33.2						
	-			49.3						
				17.9				17.2		
			I-		-I-		I-		-I	
		3		616						
E-7 THRU	E-9			42.1						21.5
				24.9						
				9.0						
				70			-			100
r.: 1 mm itori	T.T A			79						188
W−1 THPU	w-4			3.2						2.8
			I	1.2				.8		
				1 • 2						
		5		231						735
O-1 THRU	0-3			31.4						
				9.3						
			I	3.4						
		6		318						
ABOVE 0-4	ŀ			44.5						10.5
				12.8						
			I	4.7					I	
COLUMN				2476						6012
				36.3						
	TOTAL					~ · · ·				

# Q2: SERVICE

		PCT PCT	IN	QN-		RMY OHORT	<b>N</b> 24	AVY		IP. ORCF		ARINE ORPS	51	ROW TOTAL
t-1 Thru	E-3	1	I I I I	5 16.1 .3 .1	-I- I I I	2 6.5 .6	-I- I I I	6 19.4 •2 •1	-I- I I I	15 48.4 1.3	-1- 1 1 1	6.5 .2	-I I I I	3 i • 5
F-4 THRU	E-6	2	I- I I I	869 24.1 52.7 13.0	-I- 1 I I	182 5.1 58.7 2.7	-I- I I I	1533 42.6 57.6 22.9	-I- I I I	546 15.2 45.7 8.1	-1- 1 I I	439 12.2 52.1 6.5	-I I I I	3600 53.7
E-7 THRU	E-9	3	I	304 20.9 18.4 4.5	I I I I	53 3.6 17.1 .8	I I I I	559 38.4 21.0 8.3	I I I I -I-	333 22.9 27.8 5.0	-1- I I I -I-	200 13.7 23.8 3.0	I I I I	1 <b>45</b> 6 21.7
W-1 THRU	₩ <b>-</b> 4	4	I I I I	105 58.0 6.4 1.6	I I I	12 6.6 3.9	I I I I	33 18.2 1.2 .5	I I I I		-1- I I I	27 14.9 3.2 .4	I I I	181 2.7
O-1 THRU	0-3	5	I- I I I I-	169 23.2 10.2 2.5	-I- I I I	44 6.0 14.2	-1- I I I	265 36.4 10.0 4.0	I I I I	131 18.0 11.0 2.0	I I I I	116 15.9 13.8 1.7	-I I I I -I	729 10.9
ABOVE O-4	\$	6	I I I I	197 27.8 11.9 2.9	I I I I	17 2.4 5.5 .3	I I I I	264 37.3 9.9 3.9	I I I	171 24.2 14.3 2.6	I I I I	58 8.2 6.9	I I I	708 10.6
		LUMN OTAL	т-	1649 24.6	T-	310 4.6	-1-	2660 39.7	<u>1</u> -	1196 17.8	-1-	8 <b>4</b> 2 12.6	_	6705 100.0

	COX ROW		I	OAST	ſ	THEP		ROW
	COL			UARD		THER		TOTAL
	TCT		I		6I		71	
		1	-I- I	1			-I	31
E-1 TI-RU	E-3	1	I	3.2	I		- T	.5
			Ī	3.1			+	•
			1	.0	1		1	
			_		_		I	
T) 4 (11.77.71	п.	2	I	20		11	I	3600
E-4 THRU	F-6		I I	.6 62.5		.3 68.8		53.7
			ĭ	.3		.2	Ï	
			ī-				<b>-</b> I	
		3	I	4		3		1456
E-7 THRU	E-9		I	.3				21.7
			Ι	12.5				
			I I-	.1	I I-	.0	I I	
		4	Ī	2		2	Ī	181
W-1 THRU	W-4		I	1.1		1.1	I	2.7
			I	6.3				
			I	•0	I	.0	I	
		5	I-	4			-I I	729
O-1 THRU	0-3	,	Ī	.5			I	10.9
			I	12.5			I	
			I	.1	I		I	
		_	I-		-		I	700
ABOVE 0-4	1	6	I I	1 .1	I		I	
ADOVE OF	7		Ī	3.1	I		I	10.0
			Ī	.0	I		I	
			I-		I		- ĭ	6 <b>3</b> 4 -
		LUMN		32 .5	16 .2		6705	
	- 11	OTAL		. 5		• 4		100.0

### (4: TIME IN SERVICE

	COL	PCT	IT	HAN 1 FAR	11	-3 EARS		-8 Ears		-16 EAPS		OVER 16 YFARS	<u>.</u> T	FOW TOTAL
E-1 THRU	F-2	1	I I I I		I I I I	15 48.4 4.6 .2	1 I I I	29.6 .4 .1	I I I	5 16.1 .2 .1	I I I	6.5 .1 .0		31 .5
E-4 TIPU	<u>F-6</u>	2	1	6 .2 21.4 .1	I I I I I I I	203 5.5 62.5 3.0	I ! ! !	1765 47.7 85.8 25.8	I I I	1534 41.4 57.0 22.4	I T I I	196 5.3 11.2 2.9	-1 1 1 1 -1	3704 54.0
E-7 THRU	E-9	3	I I I I	1 .1 3.6 .0	I I I I		I I I I	7 .5 .3 .1	I I I I	558 37.9 20.7 8.1	I I I I	905 61.5 51.7 13.2	I I I 1	1471 21.5
w-1 THRU	₩ <b>-</b> 4	4	I I I I		I I I I	5 2.6 1.5 .1	I I I I	5 2.6 .2 .1	I I I I	68 35.8 2.5 1.0	I I I	112 58.9 6.4 1.6	I I I I	190 2.8
O-1 THRU	O <del>-</del> 3	5	I I I I	21 2.8 75.0 .3	I I I I	101 13.6 31.1 1.5	I I I I	260 35.0 12.6 3.8	I I I I	260 35.0 9.7 3.8	I I I I	100 13.5 5.7 1.5	I I I I	742 10.8
ABOVE 0-4	1	6	I I I I I		I I I I	1 .1 .3	I I I I	10 1.4 .5 .1	I I I I	267 37.3 9.9 3.9	I I I	437 61.1 24.9	I	715 10.4
		LUMN OTAL	_	28 • 4	1	325 4.7		2056	_	2692 39.3	-1	1752 25.6	1	6853 100.0

BOSCH BOSCH BOSCHOOF BOSCHOOF

...

7

);

Į, Š

8

15. 15.

	COL	NI PCI PCT PCT	I I	NE	İΙ	;	21	ROW TOTAL
E-1 MRU	E-3	1	I I I	28 90.3 .4 .4	I I I	3 9.7 .6 .0	I I I	31 •5
E-4 THRU	ў <u>-</u> 6	2	I- I I I	3272 83.7 52.0 47.9	I I I	415 11.3 77.4 6.1	I I I	3687 54.0
E-7 THRU	E-9	3	I I I	1426 96.9 22.7 20.9	I I I	45 3.1 8.4 .7	I I I I	1471 21.5
w-1 THRU	W-4	4	I- I I I	187 98.4 3.0 2.7	I	3 1.6 .6 .0	I I I	190 2.8
O-1 THRU	0-3	5	I- I I I	697 94.3 11.1 10.2	I	42 5.7 7.8 .6	I I I	739 10.8
ABOVE O-	4	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	684 96.1 10.9 10.0	I I I	28 3.9 5.2 .4	I I I I	712 10.4
		LUMN	1	6294 92.2		536 7.8		6830 100.0

# Q6: MARITAL STATUS

	$c\alpha$	COUNT I ROW POT IMARRIED SEPERATE SINGLE								
	ROW	PCT	$\Pi_{\mathbf{J}}$	IAPRIED		SEPERAT	E S	INGLE.		HOW
	COL		Ι					IEVER		TOTAL
	TCT							ARRIED3		
								<b></b>		
	•	1	Ι	30		1			Ι	31
U-1 TERU	E-3			96.8		3.2			I	•5
			I	.5					I	
			I	. 4					I	
		2						<u> </u>		2701
E-4 THRU	U_6	2.	Ţ	3555 96.1		3.2		27 • 7	I T	3701 54.1
14 11INO	<u>15</u> -1)		I	53.8					Í	34.1
			Ī	52.0	I		T		Ĭ	
								• · ·		
		3	Ī	1421					Ī	1469
E-7 THRU	E-9	•	Ī	96.7					Ī	21.5
			I	21.5					Ī	
			I	20.8	I	.7			Ι	
							-I-		Ι	
		4	I	188	I	2			Ι	190
W-1 THRU	W-4		1	98.9					Ι	2.8
			I	2.8	I				Ι	
			I	2.7	I	.0	I		Ι	
		_							Ι	
6 1 mm		5	Ī	723					I	738
C-1 THRU	0-3		I	98.0					I	10.8
			Ι	10.9	I	7.2			I	
			I I-	10.6	I -I·	.2	I -I-	-	I	
		6	I I	693	-1.				I	712
ABOVE 0-4	1	U	Ī	97.3	Ī				I	10.4
.120011			Ī	10.5	I				I	10.4
			Ī	10.1	Ī				Ī	
			Ī-							
COLUMN				6610		195		36	_	6841
	TAL		96.6		2.9		•5		100.0	

7

X

### C: SPOUSE LIVING WITH SERVICE MEMBER

	COU ROW COI. TOT	PCT FCT	I I		N lI		2I	ROW TOTAL
rai MiRC	E-3	1	I I I I	29 96.7 .4 .4	I I	3.3 .7 .0	1 1 1	30 •4
F-4 THRU	F-4)	2	I I I	52.5	I I I	91 2.5 66.4 1.4	I	3611 53.8
E-7 THRU	E-9	3	I I I	1418 98.3 21.6 21.1	I I I	25 1.7 18.2 .4	I I I	1443 21.5
W-1 THRU	₩-4	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	187 98.9 2.8 2.8	I I I	2 1.1 1.5 .0	I I	189 2.8
O-1 THRU	O-3	5	I I I	723 98.5 11.0 10.8	I I I	11 1.5 8.0	I I I	734 10.9
ABOVE 0-4	i	6	I- I I I-	695 99.0 10.6 10.4	Ī	7 1.0 5.1 .1	I	702 10.5
		LUMN OTAL		6572 98.0	- <b>T</b> -	137 2.0		6709 100.0

# Q8: CHILDREN LIVING WITH SERVICE MEMBER

PCW PCT IYES NO TOTAL  TOTAL  TYP PCT I 11 21  1 1 26 I 2 J 28  E-1 THRU E-3 I 92.9 I 7.1 I .5  I .4 I .0 I  I .4 I .0 I  I .4 I .0 I  I .5 I .7 I  I .6 I 35.7 I  I 51.2 I 1.6 I  I 51.2 I 1.6 I  I		$c\alpha$	JNT	I					
TOT PCT I 1 2I 2I 1 8 8 9 I 2 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P.CW	PCT	IY.	ES	N	C		<b>PCW</b>
THRU E-3		COL	PCT	Ξ					TOTAL
E-1 THRU E-3  1		JOJ,	PCT	I		1I		3.I	
E-1 THRU E-3  I 92.9 I 7.1 I .5  I .5 I .7 I  I .4 I .0 I  I .3000 I 96 I 3096  E-4 THFU E-6  I 96.9 I 2.1 I 52.8  I 53.6 I 35.7 I  I 51.2 I 1.6 I  I				-		_			
T .5 I .7 I I .4 I .0 I I			1	I	26		2		78
I .4 I .0 I I	E-1 THRL	E-3		Ι	92.9	<u> </u>			• 5
E-4 THFU F-6  1 3000 I 96 I 3096  1 96.9 I 3.1 I 52.8  1 53.6 I 35.7 I  1 51.2 I 1.6 I  1				-	.5	Ι	.7	Ι	
E-4 THEV F-6  I 96.9 I 3.1 I 52.8  I 53.6 I 35.7 I  I 51.2 I 1.6 I  I——————————————————————————————————				I	. 4	Ι	.0		
E-4 THFU F-6  I 96.9 I 2.1 I 52.8  I 53.6 I 35.7 I  I 51.2 I 1.6 I  II  3 I 1283 I 71 I 1354  E-7 THRU E-9  I 94.8 I 5.2 I 23.1  I 22.9 I 26.4 I  I 21.9 I 1.2 I  II  W-1 THRU W-4  4 I 154 I 15 I 169  W-1 THRU W-4  I 91.1 I 8.9 I 2.9  I 2.8 I 5.6 I  I 2.6 I .3 I  II  O-1 THRU O-3  5 I 533 I 34 I 567  I 94.0 I 6.0 I 9.7  I 9.5 I 12.6 I  I 9.1 I .6 I  I 9.1 I .6 I  I 9.1 I .6 I				I-				_	
1   53.6   1   35.7   1   1   51.2   1   1.6   1   1   1.6   1   1   1.6   1   1   1.6   1   1   1.6   1   1   1.5   1   1.5   1   1.5   1   1.5   1   1.2   1   1   1.2   1   1   1.2   1   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1.5   1   1			2		3000				3096
## THRU E-9    1   51.2   1   1.6   1   1.6   1   1.6   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1   1.7   1	E-4 THEU	F-6			96.9	Ţ	3.1	I	52.8
W-1 THRU W-4  C-1 THRU O-3  I 1I  3 I 1283 I 71 I 1354  I 94.8 I 5.2 I 23.1  I 22.9 I 26.4 I  I 21.9 I 1.2 I  II  4 I 154 I 15 I 169  I 91.1 I 8.9 I 2.9  I 2.8 I 5.6 I  I 2.6 I .3 I  II  5 I 533 I 34 I 567  C-1 THRU O-3  I 94.0 I 6.0 I 9.7  I 9.5 I 12.6 I  I 9.1 I .6 I  I 9.1 I .6 I				I	53.6	I	35.7	1	
3 I 1283 I 71 I 1354 E-7 THRU E-9 I 94.8 I 5.2 I 23.1 I 22.9 I 26.4 I I 21.9 I 1.2 I I									
E-7 THRU E-9  I 94.8 I 5.2 I 23.1  I 22.9 I 26.4 I  I 21.9 I 1.2 I  II  4 I 154 I 15 I 169  W-1 THRU W-4  I 91.1 I 8.9 I 2.9  I 2.8 I 5.6 I  I 2.6 I .3 I  II  O-1 THRU O-3  5 I 533 I 34 I 567  I 94.0 I 6.0 I 9.7  I 9.5 I 12.6 I  I 9.1 I .6 I  I 9.1 I .6 I  II								_	
U-1 THRU 0-3  I 22.9 I 26.4 I I 21.9 I 1.2 I I 2.6 I 2.8 I 5.6 I I 2.6 I 3 I I 2.6 I 3 I I 2.6 I 3.3 I 34 I 567 I 94.0 I 6.0 I 9.7 I 9.5 I 12.6 I I 9.1 I .6 I I 1 9.1 I .6 I I 1I			3						
U-1 THRU W-4  I 21.9 I 1.2 I I I I I I I I I I I I I I I I I I I	E-7 THRU	E-9							23.1
W-1 THRU W-4  4 I 154 I 15 I 169  W-1 THRU W-4  I 91.1 I 8.9 I 2.9  I 2.8 I 5.6 I  I 2.6 I .3 I  I——————————————————————————————————									
W-1 THRU W-4  4 I 154 I 15 I 169  I 91.1 I 8.9 I 2.9  I 2.8 I 5.6 I  I 2.6 I .3 I  I——————————————————————————————————									
W-1 THRU W-4  I 91.1 I 8.9 I 2.9  I 2.8 I 5.6 I  I 2.6 I .3 I  I——————————————————————————————————									
C-1 THRU O-3  I 2.8 I 5.6 I I 2.6 I .3 I I I I I I I I I I I I I I I I I			4						
C-1 THRU O-3  I 2.6 I .3 I II  5 I 533 I 34 I 567 I 94.0 I 6.0 I 9.7 I 9.5 I 12.6 I I 9.1 I .6 I II	W-1 THRU	W-4							2.9
C-1 THRU C-3    I									
5 I 533 I 34 I 567 C-1 THRU C-3 I 94.0 I 6.0 I 9.7 I 9.5 I 12.6 I I 9.1 I .6 I I ——————————————————————————————————									
C-1 THRU O-3			_						563
I 9.5 I 12.6 I I 9.1 I .6 I I———————————————————————————————————	0 1 mm	<b>~</b> 3							
I 9.1 I .6 I I———————————————————————————————————	C-1 THRU	0-3							9.7
II				_					
6 I <b>599</b> I <b>51</b> I <b>650</b>			c				51	I.	650
	NDOSEE O	A	О						
ABOVE 0-4 I 92.2 I 7.8 I 11.1 I 10.7 I 19.0 I	ABOVE U	4							11.1
1 - <del>1</del> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -									
I 10.2 I .9 I II									
CCLUMN 5595 269 5864		CC	T.J.TMIN.T.	_					5864
TOTAL 95.4 4.6 100.0									

# Q9: OTHER DEPENDENTS

X

22

**7** 

555

Ü

	POW COL TOT	PCT PCT	IYES LIVING IWITH		YES G LIVING 1 HELSIMPR2				31	TOTAT.
L-1 THRU		1	I I I	6.5 .9	I I I	·		29 93.5 .5 .4	i i i i	• •
F-4 THEU	E-6	2	I : I	119 3.2 53.6 1.7	I T I	338 9.1 45.6 4.0	I T I	3243 87.6 55.1 47.4	1 1 1	3700 54.0
E-7 THRU	E-9	3	I I I	64 4.4 28.8 .9	I I I	32.7 : 3.5 :	I I I	1162 79.2 19.8 17.0	I I I	1468 21.4
W−1 THRU	W-4		I I I	8 4.2 3.6 .1	I I I		I I I	152 80.0 2.6 2.2	I I I	
O-1 THRU	0–3	5	I I I	15 2.0 6.8 .2	I I I	36 4.9 4.9 .5	I I I	691 93.1 11.7 10.1	I I I	7 <b>4</b> 2 10.8
ABOVE O-4	1	6	I I I	14 2.0 6.3 .2	I I I	95 13.3 12.8 1.4	I I I	606 84.8 10.3 8.9	I I I	
	COLUMN TOTAL				. T.	741 10.8		5883 <b>85.</b> 9	-1	6846 100.0

### Q10: NUMBER OF DEPFNDENTS LIVING WITH SERVICE MEMPER

	ca	NT	ï											
				ONE	C	OWE-TWO				IX-		VINE OF		
	COL		1					IVE		IGHT				TOTAL
	JUJ.	PCT	Ι		1 44 4 4 T		7.7		31		41		Ι	
		 ì	-I- I	2	-1-	14	-1~ ]	15	1-		- i.		ī	31
E-1 THIST	F-3	1	I	6.5	I	45.2	Ī	48.4	I		1		I	.5
			ī	1.1	ĩ	.5		. 4	Ţ		Ī		Ī	•
			I	.0	I	.2	1	.2	1		1		ī	
			Ţ-		-I-		-I-		I-		-I		- I	
		2	1	111	Ι	1734	Ι	1833	Ι	31	I		_	3709
F-4 TERU	E-6		-	3.0	Ţ	46.8	I	49.4	I	. 8	1		7	54.1
				63.8	1	58.5	I	50.7		45.6	I		J	
			I	1.6	J.	25.3	I	26.7	Ī	•5	I -I:		T. - T	
		3	I-	22	-1- I	509	-1 <b>-</b> I	920	1 I	22	_ I.	1	I	1474
E-7 THRU	E-9	3	Ī	1.5	I	34.5	Ī	62.4	Ī	1.5	Ī		I	
25 / 27/12	_, ,		Ī	12.6	ī	17.2	Ī	25.2	Ī	32.4	Ī		Ī	<b>&amp;</b> 1. • 3
			I	.3	I	7.4	I	13.4	I	.3	I		Ι	
			I-		-I-		-I-		I-		_		-I	
		4	1	3	I	73	I	112	I	2	Ι		Ţ	190
W-1 THRU	W-4		I	1.6	I	38.4	I	58.9	I	1.1	Ι		Ι	2.8
			Ī	1.7	I	2.5	I	3.1	I	2.9	I		I	
			I I-	.0	I I-	1.1	I -I-	1.6	I <del></del> I-	.0	I -I		I I-	
		5	I	22	-1- I	364	I	350	1 I	6	I		I	742
O-1 THRU	0-3		I	3.0	Ī	49.1	Ī	47.2	Ī	.8	Ī		Ī	
			I	12.6	I		1	9.6	Ι	8.8	1		I	
			I	.3	I	5.3	I	5.1	I	.1	I		I	
			I-		-I-		-I-		_		-I		-1	
		6	I	14	I	272	Ι	422	I	7	I	1	I	
ABOVE 0-4	ļ		Ī	2.0	I	38.0	I	58.9	I	1.0	I		I	10.4
			I I	8.0 .2	I	9.2 4.0	I	11.6	I	10.3	I		I	
			т-	. 2	-I-		I -T-	6.1			I T-	.0 	I T	
	CO	LUMN	-	174	-	2966	•	3652	-	68	_		-	6862
		TAL		2.5		43.2		53.2		1.0				100.0

STATE TO STATE OF THE STATE OF

# Q11: SPOUSE EMPLOYMENT

8

Ġ

(	CCL	PCT PCT PCT	IM I	YAATILII !	1(	PT TM CIV 21	F TM CIV	UNEMPLOY BY I CHOICE4	FIND JO I	B 51	
E-1 THRU		1	Ī	2 6.7 .7 .0	I I I I	4 1 13.3 2 .3 1	3 1 10.0 1 .2 .0	I 17 I 56.7 I .5	I 4 I 13.3 I .6 I .1	I I I	3() • £
E-4 THRU	E-6	2	I I I	204 5.8 71.1 3.1	I I I	649 18.3 52.7 9.8	T 742 T 20.9 I 54.7 I 11.2	I 1517 I 42.8 I 49.0	I 433 I 12.2 I 67.9 I 6.6	I I I	3545 53.7
E-7 THRU	E-9	3	I I I I	44 3.1 15.3 .7	IIII	310 21.8 25.2 4.7	I 354 I 24.9 I 26.1 I 5.4	I 584 I 41.0 I 18.9	I 131 I 9.2 I 20.5 I 2.0	I I I	1423 21.5
W-1 THRU	W-4	4	I I I I I	2.1 1.4 .1	I I I I	34 18.0 2.8 .5	I 45 I 23.8 I 3.3 I .7	I 90 I 47.6 I 2.9	I 16 I 8.5 I 2.5 I .2	I I I	189 2.9
O-1 THRU	C-3	5	I I I I	17 2.3 5.9 .3	IIIIII	109 15.0 8.9 1.7	I 114 I 15.7 I 8.4 I 1.7	I 447 I 61.7 I 14.5	38 I 5.2 I 6.0 I .6	I I 1 I	725 11.0
ABOVE 0-4	ļ	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	16 2.3 5.6 .2	IIII	125 18.0 10.2 1.9	I 99 I 14.3 I 7.3 I 1.5	I 438 I 63.1 I 14.2	I 16 I 2.3 I 2.5 I .2	I I I	694 10.5
		LUMN OTAL		287		1231	1357	3093 46.8	638		6606

# Q12: HOW LONG BEFORE FIRST OFFER OF QUARTERS

1	COU ROW COL TOT	PCT		AN 1		ONTHS	51 V		31	12-24 MONTHS	4 I	MORE THAN 24 MONTHS >3	POW TOTAL
F-1 THRU	E-3	1	I I T I	15 48.4 .4 .2	I I I	12 38.7 •5 •2	I I I	6.5 .3 .0	I I I	2 6.5 2.0	I I I I	] } !	
F-4 THP:	E-6	2	I I I	1544 41.7 45.5 22.6	I ! I	1635 44.2 61.6 23.9	I I I	458 12.4 67.3 6.7	I I I	57 1.5 57.6	I I I	8 1 .2 1 72.7 1	3702 54.2
E-7 THRU	E-9	3	I I I I	766 52.1 22.6 11.2	I I I	574 39.0 21.6 8.4	I ! !	114 7.7 16.7 1.7	I	16 1.1 16.2	I I I	l 1 .1 1 9.1 1	1471 21.5
vi−1 THRU	W-4	4	I I I	140 74.1 4.1 2.0	I I I I	42 22.2 1.6 .6	I I I	6 3.2	I I I		I I I	1 1 1 .5 1 9.1 1 .0 1	189 2.8
O-1 THRU	0–3	5	I I	519 70.4 15.3 7.6	I I I	183 24.8 6.9 2.7	III	31 4.2	I I I I	4 .5 4.0	-I I I I -I	] 	737
ABOVE 0-4		6	I I I	408 57.8 12.0 6.0	I I I	207 29.3 7.8 3.0	I I I	70 9.9 10.3 1.0	I I I	20 2.8 20.2 .3	I I I I	.1 1 .1 1 9.1 1	706
COLUMN TOTAL		_	3392 49.6	_	2653		681 10.0		99 1.4		11	6836 1 <b>0</b> 0.6	

<u>Z</u>

T.

W-	en e	eneral establishment	1000000000000	```	0.010.010.010.010.010.010.010.010.010.0	~12,412.412.412.412.412.412.412.	~~ <u>}</u>	etnemetnetnet	700
S. S	28								
SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	**	Q13: WHEN DI	D SERVICE	e member f	IRST MOVF	INTO FAMIL	ά		***************************************
	<b>1</b>		IN HAWAI						2
25.75	333	COUNT I ROW POT I COL POT I TYT POT I	BEFORE IOCT.	SINCF OCT. 11983 21	ROW TOTAL				2000
555555	<b>8</b> 8 88	1 1 1 E-1 THRU F-3		I 31 I I 100.0 I I .5 1	.5				******
	**		228 6.2 39.2	I 93.8 I	3688 54.0				0
BARRARA RESERVATOR AND AND A	33.	3 E-7 THRU E-9	1 16.0 1 40.2 1 3.4	II I 1233 I I 84.0 I I 19.7 I I 18.1 I	1467 21.5				221 12222
12.55 P. C.		4 W-1 THRU W-4	I 10.0 I 3.3 I .3		190 2.8				233 556
S - 980.00	<b>♣</b>	0-1 THRU 0-3	I 33 I I 4.5 I 5.7	I 704 I I 704 I I 95.5 I I 11.3 I I 10.3 I	737 10.8				Zeer H
Secreta passass		ABOVE O-4	I 9.5	I 90.5 I	[				*****
مردون	22.5	COLUMN TOTAL	582 8.5	6247 91.5	6829 100.0				3
	8								
RECESSORS.	×								****
	<b>*</b>								4
******									*****
22.122	•= 83			245					7
									333

Q14: SERVICE MFMBER EVER LIVED IN CIVILIAN HOUSING IN HAWAII

	CCU	JNT	I										
	ROW.	PCT	ΠN	O	L	ESS		12-18		18-24		OVER 24	ROW
•	CCT	FCT	I		1	HAN 12	1	2HT/10P		MONTHS		MONTHS	TOTAL
ı	TCT	PCT	I			CNTHS 2			3.		1.7	-	_
			- I –		-		-		_		-I		~
		<u> </u>	Ι	12	I	10	Ι	8			+		31
E-1 THRE	E-3		1	38.7	I	32.3	Ι	25.8					
				•3		.6	1	3.0			I		
			1	.2	I	.1		. 1			I	• .	
		2	1- I		_1_	1043						101	-
E-4 THRU	Li _ i .	2	1 1	2272 61.3	_	28.1	Ţ	5.0	I I			124 3.3	
L-4 IIIIO	13()		Ĭ.	50.2	I			70.0		59 <b>.</b> 6		50.2	
			Ī	33.2				2.7					L L
			-										
		3	I	1026	Ī	325	Ī	34	I	23	Ī	59	1467
E-7 THRU	E-9		1	69.9		22.2	Ι	2.3				4.0	
			I	22.7	I	19.4	I	12.9	Ι	16.3	Ι	23.9	
			I	15.0	Ι	4.7	Ι	•5	I	.3	Ι	•9	Ţ
			I-		-I-						<b>-</b> I		1
		4		153	I	25	I	4	I	4	1	. 4	190
W-1 THRU	W-4			80.5				2.1			I	- • -	2.8
			I	<b>3.4</b>		1.5		1.5			Ι		Ī
			I	2.2	Ι	. 4	Ι				Ι		[
		_					_		_				-
O-1 THRU	0.3	5		573	I	117	I		I		I		739
O-1 THRO	0-3		I	77.5 12.7		15.8 7.0		2.4	I				10.8
			Ī	8.4	I	1.7	I	6.8 .3	I		I		I.
			I-					• J				.3	
		6	I	489	-,- I	153	I		I		I		I 715
ABOVE O-4		Ü	Ī		Ī	21.4	Ī		Ī		Ī		10.4
			Ī	10.8	Ī	9.1		5.7	Ī				I 10.4
			ī	7.1	Ī	2.2	Ī	-	Ī		ĩ		<u> </u>
			1-		_								
	COI	LUMN		4525		1673		263		141		247	6849
	T	TAT		66.1		24.4		3.8		2.1		3.6	100.0

**13.** 

# Q15: QUARTERS DUE TO HIGH COST CIVILIAN HOUSING

	COU POW COL TOT	PCT PCT	I IYI I I		NO 11 -1		2I	ROW TYTAL
E-1 THRU	E-3	1	I I I I	24 77.4 .4	I I I	7 22.6 .5 .1	I I I	31.5
F-4 19FU	E-6	2	I I I	2989 80.8 55.6 43.7	I T 1		I I I	3698 54.1
E-7 THRU	E-9	3	I I	22.9 18.0	I I I	231 15.8 15.8 3.4	I I	1465 21.4
w-1 THRU	W-4	4	I-I I I I	151 79.5 2.8 2.2	I I I	39 20.5 2.7 .6	I I I	190 2.8
O-1 THRU	0-3	5	I-I I I I	533 72.1 9.9 7.8	I I I	206 27.9 14.1 3.0	I I I	739 10.8
ABOVE O-	4	6	I I	446 62.4 8.3 6.5	I I I	18.4 3.9	I I I	715 10.5
		LUMN OTAL	1	5377		1461 21.4		6838 100.0

 $\mathbb{R}$ 

## 016: RESPOND TO LAST SURVEY SPRING 85

	ROW COL	INT PCT PCT PCT	I I I	ÆS	1]	√O		ROW TOTAL
F-1 THRE	E-3	1	I I I	3 20.0 .3 .1	I I I I	12 30.0 .5	1 1 1 1	
E-4 THEO	E-6	2	I I I	544 29.4 46.0 15.2	I I I	1305 70.6 54.6 36.5	I I I	1849 51.7
E-7 THRU	E-9	3	I I I	360 42.5 30.4 10.1	I I I	488 57.5 20.4 13.7	I I I	
w-1 THRU	W-4	4	I I I	31 33.0 2.6 .9	I I I	63 67.0 2.6 1.8	I I I	94 2.6
O-1 THRU	0-3	5	I I I	117 32.1 9.9 3.3	I I I	248 67.9 10.4 6.9	I I I	365 10.2
ABOVE O-4	4	6	I I I I I	128 31.8 10.8 3.6	I I I	275 68.2 11.5 7.7	I I I	
		LUMN OTAL	1-	1183 33.1		2391		3574 100.0

STATES OF STATES STATES STATES STATES

# Q17: PRESENT HOUSING AREA

	$c\alpha$	nel	I											
R	SOM	PCT	IF	T.	٤	CHOFIE	L E	ARBERS	3	PEARL	Н	ICKAM		kOv
C	COL	PCT	IS											TOTAJ
J	C	PCT	-											
-		1	- I <b>-</b>		-		-		-		-			,
E-I TEME	·- 2	1	I I	3		3 5.7	I	4 15 /	1		-	15	i,	3 ]
L-1 11(1) - 1	ر		I	9.7 .3				.5						•
			I	.0	I.	.0		• 7	1			.2		
			_			···								
		2	_	653	_	659	_	500	_		j	564	•	3701
E-4 THRUE	-6					17.8					-	15.2		
				56.0								46.0		<i>3</i>
			Ι	9.5	I	9.6		7.3				8.2		
			I-						I		I -		<b>-</b> I	
		3	Ι	254		216	Ι	139	I	377	I	3 <b>37</b>	I	1469
E-7 THRU E	<u>-9</u>			17.3				9.5			Ι			21.5
			I			18.7						27.5		
			I	3.7		3.2						4.9		
		4				05								100
w−1 THRU N		4		28		85 45 0		21	1	_	Ī	3	_	189
W-I INKU N	v-4			14.8 2.4				11.1 2.4	I		I 1	1.6		2.8
			I	.4		1.2	I	.3	I		I	.0	Ţ	
			T-			1.Z 				-				
		5	_	100	Ī	114	Ī		Ī			137		739
O-1 THRU C	<del>-3</del>		Ī	13.5			_	17.2	Ī		Ī	18.5		10.8
			I	8.6	I		Ι	14.6	I		I	11.2	Ī	
			I	1.5	I	1.7	I	1.9	I		I	2.0	I	
			I-		-1-		-I-		I		-I-		I	
		6	I	128	Ι	81		79	I			170	I	716
ABOVE O-4			I	17.9		11.3		11.0	Ι		I	23.7		10.5
			Ī	11.0	I			9.1	I		I	13.9	Ī	
			I	1.9	I		I	1.2	I		I	2.5	I	
	COT	JUMN				1158		870		1728	1~		_	6845
		TAL		17.0		16.9		12.7		25.2		17.9		100.0

	COL ROW COL TOT	PCT	I IK I I	ANFOHE	61 <del>-</del> J	ROW TOTAL
I-1 THRU	E-3	1	I I I	3.2 .1 .0	I I I	31 .5
E-4 199RU	E−6	2	I- I I I-	384 10.4 55.1 5.6		3701 54.1
E-7 THRU	E-9	3	I I I I	146 9.9 20.9 2.1	I I I	1469 21.5
V−1 THRU	₩-4	4	I I I	21 11.1 3.0 .3	I I I I	189 2.8
O-1 THRU	0-3	5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	106 14.3 15.2 1.5	I I	739 10.8
ABOVE O-	4	6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	39 5.4 5.6 .6	I I I	716 10.5
		LUMN OTAL	I-	697 10.2	<b>—</b> I	6845 100.0

## (18: HOUSING OFFICE SHOWS CONCERN

	n chibaritarian	ieżeżnieska		₩ <b>-</b> ₩-9		e and an area area.	FARTY (ASTACO) (ASTACO)	a tata ta ta ta ta	4.48.46.46.46.46.46.46.46.46.46.46.46.46.46.	er der besch
	À									
122.54.000	333	Ç	18: H	OUSI	NG OFFICE	SHOWS COM	CERN			
CCCCCCCCC	<b>D</b>			PCT	I ISTRONGLY IDISAGREE	DISAGREE	NEITHER DISAGPFF	AGREE	STRONGLY AGREE	ROW TOTAL
	Š.		TCT		I 11 II	. 21 []		4] ]	5I [ <del></del> ]	
الاحددادكان	**************************************	E-1 TEFU	E-3		I 5 I I 16.7 I I 1.0 I I .1 I	3.3 I	I 11 I I 36.7 I I .6 I I .2 I	30.0	13.3 I	5
	\$ \$	F-4 THRU	E-6		II I 276 I I 7.7 I I 53.8 I I 4.1 I	669 18.6 55.2	II I 941 I ! 26.1 I I 54.1 I	42.6 1 53.6	[[ I 179 I I 5.0 I I 53.8 I	3599 54.1
soverie cresses	% XX	E-7 THRU	E-9	3	II I 95 I I 6.7 I I 18.5 I	249 17.4 20.6	I 14.1 II II I 383 II I 26.8 II I 22.0 I	617 43.2 21.6	II I 84 I I 5.9 I I 25.2 I	1428 21.5
STATE OF THE	53.5	W-1 THRU	W-4	4	I 1.4 I I	23 1 1 12.4	I 45 ] I 24.2 ]	[ [ 88 ] [ 47.3 ]	I 1.3 I II I 16 I I 8.6 I I 4.8 I	186 2.8
	À				I .2 I				I .2 ]	[
*******	388	O-1 THRU	0–3	5	I 56 I I 7.8 I I 10.9 I I .8 I	18.2 10.8	I 182 I I 25.2 I I 10.5 I I 2.7 I	45.8 1 11.5	I 22 I I 3.1 I I 6.6 I I .3 I	10.8
147 HOLOGISANDERFERENCIA DESCRIBARA DECURSORAR	<u>।</u> अ	ABOVE O-	4	6	I 9.7 I	19.9 1 11.4	I 25.5 I	1 40.8 1 9.9	I 28 1 I 28 1 I 4.0 1 I 8.4 1 I .4 1	693 10.4
į	77		CO	LUMN	I	1211	I—————————————————————————————————————	2861	I3 333	
255.51	8			OTAL	7.7	18.2	26.1	43.0	5.0	100.0
Section	3									
CASSAS.	ğ									
اهمدن	<b>%</b>									
ESSES OF	<b>333</b>									
<b>200 P</b>	* %*					25 <b>1</b>				
S K			<u> </u>						<u> </u>	

# Q19: HOUSING OFFICE SEEMS POLITE

	$c\alpha$	INT	I											
	ROW	PCT	IS	TRONGL	Y	DISAGRE	ΕN	EITHFP	. 7	GREE	(	STRONGL	Y.	ROW
		PCT	_	ISAGRE				ISAGRE				AGREE		TOTAL
	TCT	PCT	Ι		17				31		4 I		5 I	
			-I-		,		_		_		-		-	5.7
E-1 THAT	נים	1	I I	2	J.		Ţ	35 0	I	15	I	12.0	_	31
Def Time	r. <del></del> 3		ı I	6.5 .9	I I		I	25.8 .6	I	48.4 .4	I	12.9	I	.5
			T	.0	I		I	.1	I	.2	I	.1	I	
			I-		_	• .,	_	_			_		_	
		2	Ī	128	Ī		ī.	784	Ī	2033	Ī	276	Ī	3656
F4 THRU	F-6		ī.	3.5	1		J	21.4	I	55.6	T	7.5	Ī	54.2
			I	56.4	I	57.1	Ι	56.0	I	52.4	I	58.0	I	
			I	1.9	I	6.4	Ι	11.6	I	30.1	I	4.1	Ι	
		_	_		-I		-I-		-I-		-I-		_	
	_ ^	3	I	48	I		Ι	277	I	883	Ι	100	Ι	1442
E-7 THRU	E-9		I	3.3	Ι		I	19.2	I	61.2	I	6.9	I	21.4
			I	21.1	I		I	19.8	I	22.7	I	21.0	I	
			I I-	.7 	I -T-		I	4.1	I -T-	13.1	J. - <del></del> T-	1.5	I T-	
		4	I	6	I.		- <u>-</u> -	33	I	113	I	18	-ı I	186
W-1 THRU	W-4	7	Ī	3.2	Ī		Ī	17.7	I	60.8	Ī	9.7	_	2.8
	•••		Ī	2.6	Ī		Ī	2.4	Ī	2.9	Ī	3.8	Ī	2. • 0
			I	.1	Ī		Ī	•5	Ī	1.7	Ī	•3	Ī	
			I-		-I		-I~		-I-		I-		<b>-</b> I	
		5	I	20	I	96	I	140	I	437	I	34	I	727
O-1 THRU	0–3		Ι	2.8	Ι		I	19.3	I	60.1	I	4.7	I	10.8
			Ι	8.8	I		I	10.0	I	11.3	Ι	7.1	I	
			I	.3	I		Ī	2.1	I	6.5	Ī	•5	I	
		6	I-	23	-I I		-I- I	157	I- I	401	I- I	 44	I	704
ABOVE 0-4	l	U	Ī	3.3	I		Ī	22.3	I	57.0	Ī	6.3	I	10.4
	•		Ī	10.1	Ī		Ī	11.2	Ī	10.3	Ī	9.2	Ī	10.4
			Ī	.3	Ī		Ī	2.3	Ī	5.9	Ī	.7	Ī	
			I-		-I		_		-I-				-I	
		UMN		227		762		1399		3882		476		6746
	T	TAL		3.4		11.3		20.7		57.5		7.1		100.0

# (TO: HOUSING OFFICE IS INFORMATIVE

 $\tilde{X}$ 

	$c\alpha$	ЛT	J.											
	ROW	PCT	IS	TRONGL	Y D	ISAGRE				GREE	5	TRONGI	Ϋ́	RON
	COL	PCT	ID	ISACRI:	E		D	ISAGRE	E			AGREE		TOTAL.
	TOT	PCT	I		1 I		21		31		<b>4</b> I		51	
		1	I	1	I	7		5	Ι	12		5		30
E-1 TERU	E-3		Ι	3.3		23.3		16.7				16.7		٠. ٩
			1	.2		•5		.3				1.4	I	
			Ι	.0		.1		. 1		.2		.1		
		_	_		_				_				_	
		2		211		684		828	Ι	1703		216		3642
F-4 THRU	<u> </u>					18.8		22.7				5.9		54.2
				49.8				53.8				60.5		
				3.1				12.3			_	3.2	I	
		2				267							-	1.400
n a martar:	τ: Δ	3		78			I	340	I	682	I	71		1438
E-7 THRU	E-9			5.4			I		I	47.4		4.9		21.4
			I					22.1	I			19.9		
			I	1.2		4.0	I	5.1		10.2		1.1	I	
		4			_				_		_		_	105
t.t 1 CHRITOT:	T.7 A	4	I	11	I			35	I	92	I	12		185
W-1 THRU	W-4		I	5.9 2.6		18.9 2.7		18.9 2.3		49.7	I	6.5		2.8
			I	.2		-5	I I	2.3 .5	I	3.0	I	3.4	I	
										1.4	I _T	·		
		5	_	46	-1- I		-1 <b>-</b> I	170	-ı-	334	I	24	_	723
O-1 THRU	0 - 3			6.4			Ī	23.5	Ĩ	46.2	Ī	3.3		10.8
0 1 11110	•		Ī	10.8			Ī	11.0	ī	10.7	Ī	6.7		10.0
			Ī	.7		2.2		2.5	Ī	5.0	Ī	.4		
			_											
		6	Ī	77		146		162	Ī	287	Ī	29		701
ABOVE O-4	1	Ŭ	I	11.0				23.1	Ī	40.9				10.4
	-		Ī	18.2	Ī	11.3	Ī	10.5	Ī		Ī	8.1		1011
			Ī	1.1	_	2.2		2.4	Ī			.4		
	COI	LUMN		424		1288		1540		3110		357	_	6719
TOTAL				6.3				22.9						100.0

## Q21: HOUSING ASSIGNED IN A UNIFORM MANNER

	$c\alpha$	NT	I											
	PCW	PCT	IS	TRONGL	Y	DISAGRE	ΞN	EITHEF	F	CPEE	2	TRONGL	Y.	ROW
(	COL	PCT	ID	ISAGRE	E			ISAGRE	$\mathbf{F}$			AGREE.		TYTE!
•	TCT	PCT	1		11				31		4 I		5 I	
,			-1-		-1-		-1-		_		I-		<b>-</b> J	
		1	I	4	1	4	1	è	]	9	1		7	26
E-1 THRU	E-3		1	15.4	1	15.4	1	34.6	I	34.6	1		1	. 4
			I	.5	Ι	.3	1	.7	I	. 4	1		I	
			1	. 1	Ţ	. l		. 2	I	. 2	I		Ţ	
			1-		_		-I-		_		I-		- I	
		2		392		613	Ι	770	Ι	1350	Ι	152	Ι	3277
F-4 THRU	E-6		I		Ţ	18.7	Ţ		Ţ			4.6		55.0
				47.5				58.0				56.5		
				6.6	_			12.9			I			
		_												
	- ^	3	Ι	186	I	239	I	276	I	505	I	68		1274
E-7 THRU	E-9		I				I	21.7	I	39.6		5.3		21.4
			I	22.5			Ţ		I	21.1	I		I	
			I	3.1	I	4.0	I	4.6	I	8.5	I	1.1	I	
			Ī-		_		_		_					150
1		4	I	17	I	21	I	36	I	76	I	8	I	158
W-1 THRU	W-4		I	10.8	I	13.3	I	22.8	I	48.1	I	5.1		2.6
			I	2.1	I	1.8		2.7	I	3.2	Ī	3.0	1	
			I	.3	I	. 4	I	.6	I	1.3	I	.1	I	
		5	I-	92	-1- I	112	-I- I	130		265	I I	23	_I	622
O-1 THRU	0-3	J	Ī	14.8		18.0		20.9	Ī	42.6	Ī	3.7		10.4
	•		Ī	11.1	Ī	9.8		9.8	Ī	11.1	Ī	8.6	Ī	10.4
			Ī	1.5	Ī	1.9	Ī	2.2	Ī	4.4	Ī	.4	T	
			_ I-	-	_		-	_			_			
		6	Ī	135	Ī	158	Ī	106	Ī	189	Ī	18	Ī	606
ABOVE 0-4			I	22.3	I	26.1	Ī	17.5	I	31.2	I	3.0		10.2
			I	16.3	I	13.8	I	8.0	I	7.9	Ī	6.7		<del>-</del>
			I	2.3	I		I	1.8	I	3.2	I	•3	Ī	
			I-		-I-								-I	
COLUMN				826		1147		1327		2394				5963
TOTAL		TAL		13.9		19.2		22.3		40.1		4.5		100.0

Ÿ

# C22: HOUSE RULES EXPLAINED FULLY

		PCT		STRONGLY DISAGPEE			NEITHER DISAGREE	_		STRONGL) AGREE		
	_		Ι. Ι -Τ.	1:	Г Г	23		Ţ	41		5 <u>1</u> - 1	10170
E-1 Third	F-3	1	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	3.2 .2 .0	5 I 16.1 I .3	]	1 2 1 6.5 1 .2	I 16 1 51.6 I .5 I .2	I I I	22.6 I.6	I I I	31 .°
P-4 THR	∑ <b>–</b> €	<b>^</b>	IIIIII	322 8.9 53.2 4.8	792 1 21.9 1 54.6 1 11.9	]	I 539 I 14.9 I 51.1	I 1697 I 47.0 I 54.9 I 25.5	I I ;	263 7.3 59.0 4.0	1 ! ! !	3613 54.?
E-7 THRU:	F-9	3	IIII	9.8 23.1 2.1	311 1 21.8 1 21.4 1 4.7	]	244 1 17.1 1 23.1	I 634 I 44.5 I 20.5 I 9.5	] ] ] ]	96 6.7 21.5	I I I	
w-1 THRU	₩-4	4	I I I I·	13 7.0 2.1 .2	1 36 1 19.3 1 2.5 1 .5	]	19 10.2 1 1.8	I 105 I 56.1 I 3.4 I 1.6	]	14 7.5 3.1 .2	I I I I	2.8
O-1 THRU	0-3	5	IIIIIII	62 8.7 10.2	161 122.6 111.1 12.4	]	1 125 1 17.6 1 11.9	I 331 I 46.6 I 10.7 I 5.0	]	32 4.5 7.2 .5	I I I I	711 16.7
ABOVE O-4		6	IIII	67 9.8 11.1 1.0	1 146 1 21.4 1 10.1 1 2.2		1 125 I 18.4 I 11.9	I 309 I 45.4 I 10.0 I 4.6	] ] ]	34 5.0 7.6	I I I I	10.2
		LUMN CTAL	_	605 9.1	1451 21.8	•	1054	3092 46.5		446	_	6648 100.0

(23: HOUSING WORKS WITH FAMILY MEMBERS WHEN SERVICE MEMBER IS AWAY

	COU	NT	Ι											
ŀ	≺OW	PCT	IS	TRONGL	ΥI	DISAGREE	1	NEITH IP		ACREE		STRONGI	Υ	ROW
Č	COL	PCT	II	<b>HEACKE</b>	Ł.			DISAGHEE	7			AGREE		TOTAL
Ĩ	$T\mathcal{Y}$	PCT	<u>-</u>		i Ľ		Ĭ	3	j		4 T		5 I	
-			-1-		-I		_		-I		I		<del>-</del> Ţ	
		1	I	2	I		I		I		1			
F-1 Jirki E	<b>E-</b> 3		I	10.5	I	21.1		36.8	I		Ι	10.5	I	.5
			1	• 4	I	• F.	1		Ι		J	1.4	ī	
			I	. 1	Ι	. 1	I		7 .1.		I	. 1	-	
			I-		-I.		_		_		_		<b></b> J	
		2	Ĩ	346	1	374	Т	710	Ţ		7	66	Ţ	1931
F-4 THPU B	⊡-6		Ι		1		J		Ι		J	3.4	1	55.4
			I		I	57.9	ī	53.1	Ι		Ι	46.5	1	
			Ι	9.9	Ι		I		I		I		I	
		3	I-	90	– 1· I		_	308	- 1 T	184	.–ı		I 1	
E-7 THRU E	7-9	•	Ī	11.8	Ī				I		I		Ī	
_ ,			Ī	17.2	ĩ				Ī			26.1	Ī	
			Ī	2.6	Ī			8.8	Ī		Ī		Ī	
			Ī-											
		4	Ī	11	Ī	17	Ī	37	I		ī		_	
VH1 THEU V	√-4	-	Ι	11.7	I	_	I		I			4.3		
			Ι	2.1		2.6		2.8	Ī			2.8	Ī	
			I	.3	Ī		Ī		Ī			.1	Ī	
			I-										—I	
		5	Ι	41	I	52	Ι	150	I	91	Ι	18	Ι	352
0-1 THPU (	<b>3</b>		I	11.6	I	14.8	Ι	42.6	1	25.9	I	5.1	I	10.1
			Ι	7.8	I	8.0	I	11.2	I	10.9	Ι	12.7	I	
			Ι	1.2	Ι	1.5	Ι	4.3	Ι		1		I	
			I-		-I		-I-		-I		<b>-</b> I		- <b>-</b> I	
		6	Ι	34	I	54	I		I	-	Ι	15	I	324
ABOVE 0-4			Ι	10.5	I		Ι		I		Ι		I	9.3
			Ι	6.5	I	8.4			Ι	11.6	Ι	10.6	I	
			I	1.0	-	1.5		3.6		2.8	I			
	COT	JUMN			_	646					1	142	_	3484
		TAL				18.5								
	Τ.	יייייי		17.0		10.0		20.2		24.0		4.1		100.0

## Q24: HOUSING OFFICE IS GOOD DURING PEAK PERIODS

	$c\alpha$	INT.	1											
	ROW	PCT	IS	TRONGL	Υ Г.	ISAGRE	E N	EITHER	Α	GREE	2	TECNGL	Y	RCW
	COL	PCT	ID	ISAGRE.	E		$\mathbf{D}$	ISAGRE	E			AGREE		TOTAL
	TCT	PCT							31		4]		5 I	
			-1-						-I-		-1-		_	
		1	Ι	2	1	Ċ		7	J.	4	-	2		24
E-1 THRU	E-3		I	8.3				29.2				8.3		. 4
			Ι	.3	I	.6				. 3	Ţ	1.6	I	
			Ţ	.0	ĺ			.1				.0		
									_				_	
		2		318		761	1			795		72		
F-4 THEU	E-6		Ξ	10.9								2.5		54.0
			1	54.1				54.7				59.0	I	
			I	5.9				18.1				1.3	I	
		_				201								1105
n a munu	<b>T</b> 0	3		122		301	I	388		345		29		1185
E-7 THRU	r,-9		I									2.4		21.9
			I	20.7				21.7				23.8	I	
			I I-	2.3		5.6		7.2		6.4		•5		
		4	I I		-				_	54		5	_	
W-1 THRU	T-J/	_	I	11.8								3.3		
M-1 11110	11		I	3.1		2.4		2.3		3.7		4.1	I	2.0
			Ī	•3		.6	Ī	.8		1.0	Ī	.1	Ī	
		5		63	Ī	156	Ī		I	144	_	7		
O-1 THRU	0-3		I	11.2						25.6	Ī	1.2		
			I	10.7			Ī	10.7		9.8	Ī	5.7		_, ,
			Ι	1.2			I		I	2.7	Ι	. 1	I	
			I-				-I-		-I-		-I-		-I	
		6	I	65	Ι	175	I	182	I	134	I	7	I	563
ABOVE O-4	ļ		I	11.5	I	31.1	I	32.3	I	23.8	I	1.2	I	10.4
			I	11.1	I	12.2	I	10.2	I	9.1	I	5.7	I	
			I	1.2	I			3.4		2.5	I	.1	I	
					-I-		-I-		-I-		I-		<del>-</del> I	
		LUMN		588				1790						5412
	T	LATC		10.9		26.5		33.1		27.3		2.3		100.0

# Q25: HOUSING OFFICE SEEMS WELL RUN

	COU ROW		I IS	TRONGT	.Y I	DISAGRE	F. N	ETTHEE	2 2	GREE	9	STRONGT	.Y	ROW
				ISAGRE				ISAGRE				AGREE		
	TOT	PCT							31				5 I	
		1	-I- I	3	-I- I	- <b>-</b> 6	-I- I	11	-I- I	 9	I- 1	 2	_	31
E-1 THRU	E-3	1	I	9 <b>.</b> 7		19.4	I	35.5	_	29.0	-	6.5	_	.5
			Ī	•5	Ī	.4		.6		.4		.9	Ī	• •
			Ι	.0	I	.1	I	.2	Ι	.1	1	.0	7	
		٠.							_				_	2551
E-4 THRU	F-6	2	I I	351 9.8	I I	865 24.2	I T	934 26.2	I	1283 35.9	Ţ	138 3.9	I	
17-44 (1410)	12-0			53.4				54.9				59.7	Ï	74.7
			Ī	5.4			Ī	14.3	Ĩ	19.6		2.1	Ī	
			I-		-1-		-I-		-I-		I-		-I	
D = m.m.	- 0	3	I	131	I	344	Ī	365	I	507	I	46	I	
E-7 THRU	E-9			9.4 19.9			I I		I	36.4 21.5	I	3.3 19.9	I	21.3
			I	2.0	I	5.3	I			7.7	I		I	
			Ī-		_									
		4	I	20	I	37	I	33	I	82	I	8	1	180
W-1 THRU	W-4		I	11.1	I.		I	18.3	I	45.6		4.4	I	2.7
			I	3.0	I			1.9	I	3.5	I		I	
			I I-	.3	I t.	.6	I _T_	•5	I T_	1.3	I T.	.1	_I 	
		5	I	73		166	-1- I		I	254	I	22	-1 I	
O-1 THRU	0-3		I	10.4	I		Ī	26.7	Ī	36.1	Ī	3.1	Ī	
			I	11.1	I		I		I	10.8	1	9.5	I	
			I	1.1	I	-	I	2.9	I	3.9	I	.3	I	
		6	I-	79	I-	192	-1- I	169	ı-	218	ı	15	! I	
ABOVE 0-4	4	Ü	Ī	11.7			Ī		Ī	32.4	Ī		Ī	
			I	12.0	I		I	9.9	I	9.3	I		I	
			Ī	1.2	Ī		I		I	3.3	I	-	I	
	CO	LUMN	I-	657	-I.	1610	-I-	1700	I-	2353	I·	231	_	6551
		DIAL				24.6								100.0

(

S

# Q26: PROCESS TIME NOT A PROBLEM

 $\Sigma$ 

17.73

Ć

	COL ROW COL TOT	PCT PCT	I	ISAGRE	E lI		2I	ISAGRE	E 3I		41		51	RCW TOTAL
E-1 THRU	E-3	1	-J- I I I	2 6.7 .6 .0	-I· I I I	4 13.3 .5 .1	I I I	5 16.7 .5	I I I I	12 40.0 .3 .2	I I I J	7 23.3 1.0 .1	] I I	30 .4
F-4 ThPU	E-6	2	I- I I I I-	190 5.2 52.5 2.8	I	443 12.2 53.4 6.6	I I I I	532 14.6 56.2 8.0	I 1 I I	2087 57.4 54.0 31.3	I I I I	382 10.5 56.5 5.7	I I I	3634 54.4
E-7 THRU	E-9	3	I I I I	73 5.1 20.2 1.1	I I I I	186 13.0 22.4 2.8	I I I I	212 14.8 22.4 3.2	I I I I	832 58.3 21.5 12.5	I I I I	125 8.8 18.5 1.9	I I I	1428 21.4
W-1 THRU	W-4	4	I I I I	8 4.3 2.2 .1	I I I I	18 9.8 2.2 .3	I I I I	21 11.4 2.2 .3	I I I I	115 62.5 3.0 1.7	I I I I	22 12.0 3.3 .3	I I I	184 2.8
O-1 THRU	o <b>–</b> 3	5	I I I I	42 5.8 11.6 .6	I I I I	79 11.0 9.5 1.2	I I I	88 12.2 9.3 1.3	I I I I	439 61.0 11.4 6.6	I	72 10.0 10.7 1.1	I I I	720 10.8
ABOVE O-4	Į	6	I I I I	47 6.9 13.0 .7	I I I I	99 14.5 11.9	I I I I	88 12.9 9.3 1.3	I I I I	379 55.7 9.8 5.7	I I I	68 10.0 10.1	I I I	681 10.2
		LUMN OTAL	•	362 5.4	_	829	-	946	_	3864 57.9	_	676 10.1	_	6677 100.0

## Q27: RULES PROPERLY ENFORCED

	$c\alpha$	INT.	I											
F	ROW	PCT	IS	TRONGL	ΥI	DISAGRE	ΕN	EITHE	۲ ۲	GREE	٤	TRONGI	ĽΥ	ROW
C	COL	PCT	ID	ISAGRE				ISAGRI	Œ			AGREE		TOTAL.
r	OT	PCT							3I				_	
-							-I-				I-		<u></u> I	
	_	1	Ι	6			I	8		8	Ţ	3	_	27
E-1 ThRU E	:-3		1			7.4				29.6		11.1		. 4
				•5	I			.6		. 4		1.4		
			I	.1				. 1		.1	I	.0		
		2	I-	672								140		2477
E-4 THRU E	r_6	2		673 19.4	_		I	665 19.1	I	1109	I	143	-	3477
n-4 inko i	2-0			57.7				50.3				4.1 64.7		55.4
			I	10.7						17.7		2.3	I	
						17.1					_		_	
		3	Ī	298			Ī			347	I	46		1360
E-7 THRU E	E-9	•		21.9					Ī	25.5		3.4		
				25.6			Ī			17.7	ī		I	21.7
			I	4.7				4.7		5.5	Ī	.7	_	
			I-											
		4	I	20	I	37	I	35	1	66	I	6	I	164
W-1 THRU W	√-4		I	12.2	I	22.6	I			40.2	I	3.7		2.6
			I	1.7	I	2.3	I	2.6	I	3.4	I	2.7	I	
			I	.3	Ι	.6	I	.6	I	1.1	I	.1	I	
			I-		-I-		-I-		I-		I-		<b>-</b> I	
		5	I	83	I	169	I	157	I	227	I	12	I	648
O-1 THRU C	<b>)</b> –3		I	12.8	I	26.1	I	24.2	I	35.0	I	1.9	I	10.3
			I	7.1	Ι	10.5	I	11.9	I	11.6	I	5.4	I	
			I	1.3	I	2.7	I	2.5	I	3.6	Ι	.2	I	
			I-		_		_		_		_		I	
		6	I	86	Ι		I			205	I	11	I	599
ABOVE 0-4			I	14.4						34.2	I	1.8		9.5
			I	7.4			I			10.4	I	5.0		
			Ι	1.4	I			2.5		3.3		• 2		
	C	JUMN	I-	1166	T.	1605	-1-	1321						()75
		TAL				25.6								6275 100.0

5°							
	Q28: RULFS	FNFORCED	IN ALLA MI	REAS			
ũ		ISTRONGLY			AGREE	STRONGLY	ROW MODEL
R	TOT PCT	IDISAGREE I 1: TI		DISAGREE 31	[ 4]	AGRFE 5:	TOTAL:
<b>S</b>	E-1 THRU E-3	I 6 I I 28.6 I I .6 I I .1 I	3 1 1 14.3 1 1 .3 1	19.0	33.3	4.8	.5
<b>133</b> 2	2 E-4 THRU E-6	II I 569 I T 24.3 I I 56.4 I I 13.5 I	[] [ 610 ] [ 26.0 ] [ 52.8 ]	[] [ 618 1 [ 26.4 ] [ 55.3 ]	[	68 1 2.9 1 65.4	1 2342 1 55.7
Ž.	E-7 THRU E-9	I	[] [ 286 ] [ 29.5 ] [ 24.8 ]	[] [ 218 ] [ 22.5 ] [ 19.5 ]	[] [ 179 ] [ 18.5 ] [ 21.7 ]	23 1 2.4 22.1	5 1 969 1 23.0
	W-1 THRU W-4	I—————————————————————————————————————	[] [ 30 ] [ 27.5 ] [ 2.6 ] [ .7 ]	[] [ 25 ] [ 22.9 ] [ 2.2 ] [ .6 ]	[] [ 32 ] [ 29.4 ] [ 3.9 ]	1.8 1 1.9 1	I I 109 I 2.6 I
7 88 8	O-1 THRU O-3	I	29.3 1 9.9 1	130 1 133.4 1 11.6 1	I 16.5 I	1.8 1 6.7	E 9.2
<b>.</b> 3		I 76 1 I 20.1 1 I 7.5 1 I 1.8 1	9.7	32.5 I	I 16.9 I	.8 I 2.9 I	[
	COLUMN TOTAL	1008 24.0	[] 1155 27.4	1118 26.6	[] 823 19.6	104 2.5	4208 100.0
M M							
333							
<b>%</b>							
 ₩			261				

CONTRACT MANAGEMENT LEAGUEST LEAGUEST MANAGEMENT MANAGEMENT PROPERTY OF THE PR

# Q29: COPIES OF RULES AVAILABLE

	cα	JNT	I											
	P.OW					ISAGREI				GREE		TRONGL		ROW
	COL			ISAGRE				ISAGRE				AGREE		TOTAL
	TOI,	PCT	Ī		lΙ		ΞĪ		31		45		5 I	
		1	_		-1- I		-1- I		-	 15	1- I	3		21
E-1 THRU	ני כו	1	I 1		1			3 14.3	I	71.4	_	14.3	1 1	.4
r-1 incu	E-3		I		T		Ī	.5	I	.4	I		Ī	• 4
			Ť		Ī		Ī	.1	Ī	.3	1	• ī	Ī	
			Ī-		-I-		_							
		2	Ī	39	1	66	I	347	I	1940	I	311	I	2703
F-4 TEPU	F-6		Ι	1.4	1	2.4	J.	12.8	Ţ	71.8	Ţ	11.5	1	54.8
			I	53.4	I	51.2	1	55.0	I	54.7	I	56.0	I	
			I	.8	I	1.3	I	7.0	Ι	39.3	I	6.3	Ţ	
		_	I-		-I-		_		_		_		-I	1100
	- 0	3	Ī	15	I	32	Ī	136	I	793	I	126	I	1102
E-7 THRU	E-9		I I	1.4	I	2.9	I I	12.3	I I	72.0	I	11.4	I	22.3
			I	20.5 .3	I	24.8 .6	I	21.6	I	22.4 16.1	I	22.7	ī	
			I-		T-			<b>2.</b> 0	-			2.0		
		4	I	3	ì	3	Ī	14	I	114	Ī	13	Î	147
W-1 THRU	W-4	•	ī	2.0	ī	2.0	Ī	9.5	Ī	77.6	Ī	8.8	Ī	3.0
	•		Ī	4.1	Ī	2.3	Ī	2.2	Ī	3.2	I	2.3	Ī	
			I	.1	I	.1	I	.3	I	2.3	I	.3	I	
			I-		-I-		-I-		-I-		I-		-I	
		5	I	7	I	15	I	61	I	352	I	53	1	488
O-1 THRU	0-3		I	1.4	I	3.1	I	12.5	I	72.1	I	10.9	I	9.9
			I	9.6	I	11.6	I	9.7	I	9.9	I	9.5	I	
			I	.1	I	.3	I	1.2	I	7.1	I	1.1	I	
		_	I-		-I-		_	70	_	221	I- I	40	I I	472
ABOVE O-	A	6	I	9 1 <b>.</b> 9	I	13 2.8	I	70 14.8	I I	331 70.1	I	49 10.4	I	9.6
MDUVE, U-	4		I	12.3	I	10.1	I	11.1	I	9.3	I	8.8	I	7.€
			Ī	.2	I		I	1.4	I	6.7	I	1.0	Ī	
			Ī-								_			
	CO	LUMN	_	73	_	129		631	_	3545		555		4933
	T	OTAL		1.5		2.6		12.8		71.9		11.3		100.0

#### (30: COPIES OF WAITING LISTS AVAILABLE

0	ionoennaananana B	Control of the Contro	e in early	, o in the second		uineri arer	<u>Gallaga Baka</u>	A STANLEY OF BUILDING	ALTERNATION STATES	
	K S	ÇĞ	30 <b>:</b> (	COPIF	S OF WAITI	ING LISTS	AVAILABLE	2		
	Ý		CCU		I ISTRONGLY	いてみでもます	NETTTEE	LOPER	STRONCI Y	ROW
	88		CCL		IDISAGREE		DISAGREE		AGPE1:	IATOI
	<b>8</b> 33	Fel THKO	E-3	Ì	I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.3	1 4 I I 21.1 I I .6 1 I .1 I	52.6 .3	I 3 I I 15.8 T I .5 I	. 0
	73 73	E-4 THRU	E-6	2	1	154 1 6.2 1 55.0 1	I <del></del> I I 367 I	1543 62.1 53.6	1 <u>-</u>	2483 54.3
	\$\$	E-7 THRU	E-9	3	I 22 J I 2.1 J I 13.6 J I .5 J	55 1 5.2 1 19.6 1	II I 153 I I 14.6 I I 22.5 I I 3.3 I	693 65.9 24.1	I—————————————————————————————————————	23.0
		W−1 THRU	₩ <b>-</b> 4	4	I 7 1 5.3 1 4.3 1 .2 1	3.8 I I 1.8 I	I 12 I I 12 I I 9.1 I I 1.8 I	72.7 3.3 2.1	II I 12 I I 9.1 I I 2.1 I I .3 I	132 2.9
	\$ \$	O-1 THRU	0–3	5	I 17 I 3.8 I 10.5 I .4 I	6.8 1 10.7 1 1 .7	I 79 I I 79 I I 17.8 I I 11.6 I I 1.7 I	258 58.2 9.0	II I 59 I I 13.3 I I 10.4 I I 1.3 I	443 9.7
	<b>1</b> 000	ABOVE O-4	1	6	I 22 I I 5.0 I I 13.6 I I .5 I	7.9 1 12.5 1	I 65 I I 14.7 I I 9.6 I I 1.4 I	62.9	I 42 I I 9.5 I I 7.4 I I .9 I	9.7
	要 必			LUMN	162 3.5	280 6.1	680 14.9	2878 63.0	570 12.5	4570 100.0
	% 2									
	\$									
	Ç.									
	\$									
	77 \$30					263				
				<u> </u>	600000					<u> </u>

# Q31: AVAILABILITY ESTIMATE ACCURATE

	$c\alpha$	TNL	I											
		PCT				DISAGRE		EITHF		CREE		STRONG	ĽΥ	ROW
				DISAGRE				DISALRE				AGRFF.		
	101	PCT	I •T-				21		31		41		5 I	
		1	I	5	<u>1</u> -	1	I I	<u></u> -	1-	13	1. I		1 I	24
E-1 THRU	E-3		Ţ	20.8	I	4.2	_	20.8	Ī	54.3	I		1. .i	
			J	.6	I	.1		•8	1	. 4	Ī		Ţ	• • •
			1	. 1	1.	• C	J.	. 1	Ι	. 2	I		I	
		2	1-	367	_			265			-		-	
E-4 THRU	F-6		7			549 15.9	I	365 10.5	I	1785 51.6	I !	395	I	
			I	د.46			I	55.1	ì	56.8	: I	56.4	Ţ	
			1	5.8	I		Ī	5.8	Ī	28.1	Ī	6.2	Ī	
		_					-I-		-I-		I-			
E-7 THRO	E- 0	3	I	162	_	255	I	158	I	661	I	134		1370
L=/ Inkt:	£.— 9		I I	11.8 20.4		18.6 24.3	I I	11.5	I	48.2	I	9.8	Ī	21.6
			Ī	2.6		4.0	I	23.9	I	21.0	I	19.1	I	
			I-										_	
_		4	I	14	I	20	I	19	I	94	I	22	Ī	169
W-1 THRU	₩ <b>-4</b>		I	8.3	I	11.8	1	11.2	I		I	13.0	I	2.7
			I I	1.8		1.9	I	2.9	I		I	3.1	1	
			1-	.2	I -T-	.3	I -T-	•3	I _T_	1.5	I I-	.3	I	
		5	Ī	92	Ī	101	I	57	I	331	_1-	92	-I I	673
O-1 THRU	0–3		Ι	13.7	I	15.0	I	8.5	I	49.2	Ī	13.7	Ī	10.6
			I	11.6		9.6	I	8.6	Ι	10.5	I	13.1	I	
			I I-	1.4	I -I-	1.6	I	•9	I	5.2	Ī	1.4	Ţ	
			ı- I	153	-1- I	122	-I- I	<del></del> 58	-1-	260	-1- I	 57	-I	650
ABOVE O-4			I	23.5	Ī	18.8	Ī	8.9	Ī		Ī		I	10.2
			I	19.3	I	11.6	Ī	8.8		8.3	Ī	8.1	Ī	10.2
			I	2.4	I		Ι	•9	I	4.1	I	.9	Ī	
	COL			793	-I-				-I-		-I-		_	
				12.5				662 10.4		3144		700		6347 100.0
	-0			12.5		10.3		10.4		49.5		11.0		100.0

#### (32: CVERALL SATISFIED WITH HOUSING OFFICE SERVICES

Ä

S

CONTRACT THE SUBSECTION OF SUBSECTION OF THE SUB

	$c\alpha$		I											
						) ISAGRE				GPEE				
				ISAGRE				ISAGRE				AGREE	5 I	TOTAL
	TCT	PCT							3ː _T_		4J			
		1	T	 2	-1- I	6	I	5		11	1	7	1	31
E- THRU	E-3	•	J	6.5		19.4		16.1	Ţ			22.6	Ī	.5
			Ι	. 4		,6	I	. 4	I	.3	Ţ	1.4	1	
			1	.0	Ţ	.1		.1		.2	1	. 1	1	
			I-		-I-		-I-		-1-		-I-		I	
		2	Ι	226		549	I	774	Ι	1822	I	302	Ι	3673
E-4 THRI	E-6		Ţ			14.9			7			8.2		54.2
			I	47.5		51.9		55.9	I			61.0		
			I	3.3		8.1		11.4	I	26.9		4.5	I	
		2	_			215	-1- I	305	-1- I	736	-1- I	93		1453
E-7 THRU	E-0	3	I	104 7.2	I	215 14.8	I	21.0	I	50.7		6.4		
E-/ IRO	<u>-</u> -3		I	21.8			-		I	21.9	Ī		I	21.7
			Ī	1.5	I		Ī	4.5	Ţ	10.9	Ī		Ī	
			Ī-										_	
		4	Ī	11	Ī	26	I	34	Ι	103	I	15	Ι	189
W-1 THRU	W-4		I	5.8			I	18.0	I	54.5	I	7.9	Ι	2.8
			I	2.3	I	2.5	I	2.5	I	3.1	I	3.0	I	
			I	.2	I	.4	I	•5	I	1.5	I	. 2	I	
			I-											
		5	I	47	I	117	I	143	Ī	378	I	44		
O-1 THRU	0-3		I	6.4		-	I	19.6	I	51.9	I	6.0	I	10.8
			1	9.9	Ĩ			10.3	I	11.2	I	8.9	I	
			I T-	.7	I	_	I _T_	2.1	I _T_	5.6		.6		
		6	I	86	I	145	I	124	Ī	313	I	34	I	702
ABOVE 0-4	i	U	Ī	12.3						44.6	Ī	4.8	Ī	
12011. 0 4	•		Ī	18.1	Ī		Ī	9.0	Ī	9.3	Ī	6.9		100
			Ī	1.3	Ī	-	Ī	1.8	I	4.6	Ī	.5		
			I-		I-		-I-		-I-		I·		<del></del> I	
	CO	LUMN		476		1058		1385		3363		495		6777
	T	OTAL		7.0		15.6		20.4		49.6		7.3		100.0

SERGIASSA MECERCEA PERSONAL KELLEGE

# Q33: LIKE IDEA MIXING SERVICES IN HOUSING AREAS

	ca	JNT	I											
	ROW	PCT	IS	TRONGI	ΥI	DISAGRE	ΕN	EITHE	, 1	ACPEE	:	STRONG	LY	ROW
			II	ISAGRE				ISAGRI				AGREF.		TOTAL
•	TOT	PCT	I											
							_							
		1	Ι	4	_			9	-	12	I			
E-1 THRU	F – 5			14.3	I			32.1		42.9		10.7		. 4
			1	.4	Ī			.6				• 3		
			1	.1	I			.1		.3				
		2	_		_	202	-		_		_		_	2514
E-4 THRU	E 6	2		418		292 8.3				1382		589 16 <b>.</b> 8		
14 IMRO .	15t)		ĭ			45.6						63.9		54.3
			i	6.5		4.5		12.9		21.3		9.1		
						<b>7.</b> J								
		3	_	256	Ī	185	Ī		I	468	_	153	-	
E-7 THRU	E-9	-		18.4	I			23.6	Ī			11.0		
			Ī			28.9		21.5				16.6		
			I	4.0		2.9		5.1				2.4		
			I-											
		4	I	21	I	13	1	37	I	78	1	31	I	180
W-1 THRU	W-4		I	11.7	I	7.2		20.6	I	43.3	I	17.2	I	2.8
			I	2.3	I	2.0	I	2.4	I	3.2	I	3.4	I	
			I	.3	Ι	.2		• 6		1.2	I		Ι	
		_	I-		I-								_	
		5	I	81	I	58	I	176	I	282	I			
O-1 THRU	( <del>-</del> 3		I	11.8	I	8.4						13.1		10.6
			Ī	8.9	Ī	9.0						9.8	I	
			I I-	1.3	I	.9		2.7	I		I	1.4		
		6	ı- I	135	1-	93	-1- I		- <del>-</del> 1-	249	I		_	
ABOVE 0-4		U	Ī	19.9	I	13.7	Ī				I			
THOUSE OF			Ī	14.8	Ī	14.5		9.5				6.1		
			Ī	2.1	Ī	1.4	Ī		Ī		Ī			
			Ī-											
	COI	LUMN	-	915				1528		2471		922		
	T	TAL		14.1		9.9						14.2		

#### (34: YARD MAINTENANCE STRICTLY ENFORCED

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

	car	ЛIГ	1											
	POW	PCT	IS	TRONGL	ΥI	DISAGRE				AGREE	£	"(RONGL	Ă	ROW
				ISAGRE				ISAGPF				AGREE		
	TOI.	PCT												
		- <del></del>	-1- 1	5				2					_	2.1
E-1 THRU	11_3	r	I	16.1	_	4 12.9				15 48.4	I.	16.1	I	
£ 1 1111C	L-3		I	.5		.2		.2				. G	1	.5
			Ī	.1	1			.0		•2		.1	Ţ	
			_											
		2	1	639	I	928	I	394	I	1324	Ī	336	I	3621
E-4 THRU	E-6		7.	17.6	T	25.6	Ţ	10.9	I	36.6	Ι	9.3	I	54.4
			I	61.3	Ţ	52.0	Ι	48.3	I	53.4	I	63.0	_	
			1	9.6	I		I			19.9	I	5.0	Ι	
		2	_	25.0		410								1.426
E-7 THRU	E'_ Q	3	I	256 17.8	I	•	I I		I	495 34.5	I	97	I	
II / IIIIC	L- J		T	24.5	I		I		I		I	6.8 18.2	I	21.6
			I	3.8	I		Ī		Ī	7.4	I	1.5	I	
			ī-		-I.			<b>2.</b> J					_	
		4	Ī	22	I	44	Ī	28	Ī	82	Ī	10	I	186
W-1 THRU	W-4		1	11.8	I	23.7	I	15.1	I	44.1	Ι	5.4	I	_
			Ι	2.1	I		I	3.4	I		I	1.9	I	
			I	•3	I	.7	I	. 4	I	1.2	Ι	.2	I	
		_	I-		-I·		_		_		I-		_	
		5	I	72	I		I		I	271	I	38	I	704
O-1 THRU	0-3		Ι	10.2	I		Ĩ	15.1	I	38.5	I	5.4	I	10.6
			I	6.9	I			13.0	I	10.9	I	7.1	I	
			I T-	1.1	I _T.	3.3		1.6	I T-	4.1	1 T-	.6	I T	
		6	I	49	I		I		I	292	I.	47	-ı I	678
ABOVE 0-4		•	Ι	7.2	Ī		Ī	17.1	Ī	43.1	I	6.9	Ī	10.2
			I	4.7	I	9.7	I	14.2	I		I	8.8	I	
			I	.7	I		I		I	4.4	I	.7	I	
	COT	JIMN	I-	1043	-I·	1786		815	I-	2479	—I-			
		TAL				26.8				37.2		533 8.0		6656
	10	LIFT		1001		20.0		14.2		21.4		0.0		100.0

#### Q35: LIKE PREVIOUS OCCUPANT'S PLANTS TO REMAIN

	$c\alpha$	INT	Ι											
	ROW		-			DISAGRE				GKEE		TRONGI	ĽΥ	ROW
	COL		-	ISAGRE				ISAGRE				AGREE	_ ~	TOTAL
	TOT	PCI	Ι .τ		1I _T.		2I _T-		3I		4I		5I	
		1	I		I.		-1- I	3	1 <b>-</b>	15	-1- I	13	_1	31
E-1 THRU	E-3	-	Ī		Ī		Ī	9.7	Ī	48.4	Î	41.9	ī	.5
			I		I		I	.7	I	.5	1	•5	I	
			I		I		I	.0	I	.2	I	.2	I	
		_	I		-I-		-1-		_		-I-		-	
E 4 mm = 11	D 6	2	I	53	I	77	I	281	I	1770	I	1419	I	3600
E-4 THRU	F:-6		I	1.5 72.6	J. I	2.1	I	7.8	I	49.2	I	30.4	T	53.8
			Ī	.8	I	67.5 1.2	I I	65.3 4.2	I	53.2 26.4	I I	51.6 21.2	I	
			Ī~		-I-			7.2	I-		-I-	~	-1	
		3	I	15	Ι	24	Ī	78	Ī	715	Ī	609	Ī	1441
E-7 THRU	E-9		I	1.0	I	1.7	I	5.4	I	49.6	I	42.3	I	21.5
			I	20.5	I	21.1	Ι	18.1	I	21.5	I	22.1	1	
			I	.2	Ī	.4	I	1.2	I	10.7	I	9.1	I	
		4	I-		-I- I		-I-		-I-		-I-	00	-	100
W-1 THRU	₩-A	4	Ī		I	1 •5	I	11 5.9	I	90 47.9	I	86 45.7	I	188 2.8
W-1 IIIW	1V — - 3		Ī		Ī	.9	Ī	2.6	I	2.7	Ī	3.1	I	2.0
			Ī		Ī	.0	Ī	.2	Ī	1.3	Ī	1.3	Ī	
			I-		-I·		-I-		-I-		-I-	_	<b>-</b> I	
		5	I	3	I	7	I	25	I	354	I	344	I	733
O-1 THRU	0–3		I	. 4	I	1.0	I	3.4	I	48.3	I	46.9	I	11.0
			I	4.1	I	6.1	I	5.8	I	10.6	I	12.5	I	
			I I-	.0	I -I·	.1	I -T-	.4	I I-	5.3	I I-	5.1	I I	
		6	I	2	I.	 5	-1- I	32	1 <b>-</b>	380	-1-	280	I	699
ABOVE 0-4	:	•	Ī	•3	Ī	•7	Ī	4.6	Ī	54.4	Ī	40.1	Ī	10.4
			I	2.7	I	4.4	Ī	7.4	Ī	11.4	Ī	10.2	Ī	100.
			I	.0	I	.1	I	.5	I	5.7	I	4.2	I	
			I-		-I·		-I-		I-		-I-		_	
		UMN		73		114		430		3324		2751		6692
	71	<b>YTAL</b>		1.1		1.7		6.4		49.7		41.1		100.0

CONTRACTOR OF THE STATE OF THE

## (36: LIKE PREVIOUS OCCUPANT'S IMPROVEMENTS TO REMAIN

(	TOI.	PCT PCT PCT	II I	DISACRE	E ! I.	21	DISAGREF 3	Ţ •	<b>4</b> I	STRONGLY AGREE 51	TOTAL
E-1 THE		1	I I I I		I I I I	I i	3 9.7 .8 .0	13 7 41.9 1 .4 1 .2	l I I I	15 I 48.4 1 .6 I	31 .5
F-4 THRU	E-6	2	I I I I	36 1.0 67.9 .5	1 1	63 I 1.8 I 72.4 I .9 I	240 6.7 64.0 3.6	I 1893 I 53.0 I 54.9 I 28.5	I	1342 I 37.5 I 49.9 I	3574 53.7
E-7 THRU I	E-9	3	I I I I I	10 .7 18.9 .2	I I I I	17 I 1.2 I 19.5 I .3 I	78 5.4 20.8 1.2	749 I 52.2 I 21.7 I 11.3	I I I	582 I 40.5 I 21.6 I	1436 21.6
W-1 THRU V	₩ <b>-</b> 4	4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I I	2 I 1.1 I 2.3 I .0 I	9 4.8 2.4 .1	83 I 44.6 I 2.4 I 1.2	I I I	92 I 49.5 I 3.4 I	186 2.8
O-1 THRU (	0–3	5	IIIIII	1 .1 1.9 .0	I I I I	1 I .1 I 1.1 I .0 I	27 3.7 7.2 .4	350 I 48.0 I 10.2 I 5.3	I I I	350 I 48.0 I 13.0 I 5.3 I	729 11.0
ABOVE O-4		6	I- I I I I	6 .9 11.3 .1	-I I I I	4 I .6 I 4.6 I .1 I	2.6 4.8 .3	358 1 51.4 1 10.4 1 5.4	I I I	310 I 44.5 I 11.5 I	696 10.5
		JIMN JIAL	T.	53 .8	-1	87 1.3	375 5.6	3446 51.8	-1	_	6652

CLOCK SELECTION NOTICES TO THE COCCOL SECTION

RESERVE PROPERTY SECRECAL ESCREPHINA SECSESSION

popolitica usacopes upolitypiska upolitypiska aparentala kesikope. Dottesko kesikop kesikopolitypis

33

# 037: LIKE COVERED SCREENED LANAIS

	$c\alpha$	JNT	1											
	ROW					DISAGPE	ΕN	EITHER	P	GREE		TRONGI	_	ROW
	CCL	PCT	ID	ISAGRE	E			ISAGRE	$\mathbf{E}$			AGREE		TOTAL
'	TCT	PCT	Ι		11		2I		31		4 I		51	
			·I-		_		_		-		_			
r : manage		1	Ι		1		I	1	1	10	1	17	Ī	28
E-1 THRU	E-3		1		I		1	3.6	I	35.7	ì	60.7	I	. 4
			1		I		Ī	.3	Ţ	.3		.6		
			I		I		I	.0	I	• 2	I	.3	I	
		_	<u> </u>	~~~~	– T-		_	242	-		_	3 4 40	•	2440
to A granti	15 C	2	I	27	I	45	Ī	243	I	1676	I	1449	I	3440
E-4 THRU	E-6		Ţ	.8	Ī	1.3	I	7.1	I	48.7	<u>T</u>	42.1	Ţ	53.4
			I I	54.0	I	58.4 .7	Ţ	61.7	1	55.1	I			
			I	.4	I -T-		I -I-	3.8	I	26.0	I	22.5	I	
		3	I	9	-1- I	23	- <u>-</u> -	74	-1- I	667	1- I	616		1389
E-7 THRU	F 9	3	Ī	.6	I	1.7	I	5.3	I	48.0	I	44.3	I	21.6
E-7 Into	<u>-</u>		I	18.0	I		I	18.8	I	21.9	I	21.4	I	21.0
			I	.1	I	.4	I	1.1	I	10.4	Ī	9.6	Ī	
			I-		_T-		-I-		-T-	10.7	I-	7.0	I	
		4	Ī	1	Î	3	Ī	6	Ī	84	Ī	93	Ī	187
W-1 THRU	₩-4	•	Ī	•5	Ī		Ī	3.2	Ī	44.9	ī	49.7		2.9
	•		I	2.0	I	3.9	Ī	1.5	Ī	2.8	Ī	3.2	Ī	200
			I	.0	I	.0	Ī	.1	Ī	1.3	Ī	1.4	Ī	
			I-		-I-		-I-		-I-				<b>-</b> I	
		5	I	8	I	4	I	45	I	297	I	354	I	708
O-1 THRU	0-3		I	1.1	I	.6	I	6.4	I	41.9	I	50.0	I	11.0
			I	16.0	I	5.2	I	11.4	I	9.8	I	12.3	I	
			I	.1	I	.1	Ι	.7	I	4.6	I	5.5	I	
			I-		-I-		-1-		_		I-		<b></b> J	
		6	I	5	Ι	2	I	25	I	306	I	347	Ι	685
ABOVE 0-4			I	.7	I		Ι	3.6	I	44.7	I	50.7		10.6
			I	10.0	I		I	6.3	I	10.1	I	12.1	I	
			Ī	.1	I		I	. 4	I	4.8	Ī	5.4	I	
	~~		I-		-I·		-1-	204	<del></del> 1-		I-			6435
		JATC		50 •8		77		394 6.1		3040		2876 <b>44.</b> 7		6437
	11	سلالالار		• 0		1.2		Δ•Τ		4/.2		44./		TOO.0

_

Ţ,

3.5

# Q38: LIKE YARD FENCING

N.

	CCL	PCI'	$_{ m I}^{ m D}$	ISAGRE	E 11		D 21	ISAGRE	T 31		4]		. I	
F-1 Thic	E3	1	I 1 I I	1 3.3 .8 .0	I I I		I I I	3.3 .3 .0	I I I	5 16.7 .2 .1	I I I	76.7 .8 .4	I I I	30 .5
F-4 THPU	E-6	2	I	2.0 55.6 1.1	I I I	73 2.1 52.9 1.1	I ! I	185 5.3 46.3 2.8	I I I	1563 44.6 53.2 24.0	I I I	1614 46.1 55.2	TILLIT	3504 53.1
E-7 THRU	E-9	3	I I I	19 1.3 15.3	I I I	36 2.5 26.1	I I I	95 6.7	I I I	657 46.2 22.4 10.1	I I I I	614 43.2 21.0	I I I I	1421 21.8
W-1 THRU	W-4	4	I I I	3 1.6 2.4 .0	I I I	4 2.2	I I I	15 8.2 3.8 .2	I I I	79 42.9 2.7 1.2	I I I	83 45.1 2.8	I I I I	184 2.8
O-1 THRU	0–3	5	I I I I	18 2.5 14.5 .3	I I I	10 1.4 7.2 .2	I I I	43 6.0 10.8 .7	I I I I	310 43.5 10.6 4.8	I I I	332 46.6 11.4	I I I	713 10.9
ABOVE O-4	1	6	_	14 2.1 11.3 .2	III	15 2.2 10.9 .2	I I I	61 9.1 15.3 .9	I I I	322 48.1 11.0 4.9	I I I	258 38.5 8.8	I I I I	670 10.3
		LUMN OTAL	_	124 1.9		138		400		2936		2924 44.8		

# Q39: WAIT FOR FENCING APPROVAL NOT A PROBLEM

graturaterese esta esta esta esta esta esta esta e	<u>የስነነተነኩ ማስ</u> አካኝነው	ያ- <b>የ</b> አን- <b>ት</b> ኝ	27.07.5	*****	5.4-610x010-010-0	a state of	<i>बीम</i> बार ह	18-5-19-5-18-5-18-5	in to site time	erere energy
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$										
	O.	39: N	ו ייינ <i>א</i> נ	FOR FENCII	IG APPRO	JAT. NO	таг	PROBUEM		
8	**					••••		1 Cousta a s		
			PCT	I ISTRONGLY IDISAGREF	DISAGRE	E NEITH DISA		AGREE	STF <b>ONG</b> L ACREE	Y ROW TOTAJ
			PCT		<u>.</u> :	21	3]	<u> </u>		51
	E-1 THRU	E=3		I 3 1 I 21.4 1 I .3 1	28.6		.2 ]	I 28.6	1 1 I 7.1 I .6	I 14 I .4 I
S				I .1 ] []		I -I	.] ] ]	_	0. I	I -I
ľ	7-4 THPU	F-6		I 653 I I 28.8 I I 65.3 I I 17.1 I	480 21.2 58.3		96 ] .3 ]	1 435 1 19.2 1 60.4	I 101 1 4.5 I 56.1 I 2.7	I 2265 I 59.4 I
E SCOOL SAN	E-7 THRU	E-9	3	I—————————————————————————————————————	200 23.2 24.3 5.2	I 27 I 27 I 22 I 6	.1 1	177 20.5 24.6 4.6	I 51 I 5.9 I 28.3 I 1.3	-I I 862 I 22.6 I
	V-1 THRU	₩ <b>-</b> 4	4	I—————————————————————————————————————	10 12.3 1.2 1.3	I I 34 I 2 I	28 ] .6 ] .6 ]	19 23.5 2.6	I 7 I 8.6 I 3.9 I .2	-I I 81 I 2.1 I
	O-1 THRU	0-3	5	I 93 1 I 27.0 1 I 9.3 1 I 2.4 1	86 25.0 10.4	I 33 I 10		I 11.3	I 11 I 3.2 I 6.1 I .3	-I I 344 I 9.0 I
G S S S S S S S S S S S S S S S S S S S	ABOVE O-4	4	6	I 40 I I 16.3 I I 4.0 I	17.6 5.2 1.1	I 43 I 9	.8 I	18.8 6.4 1.2	I 9 I 3.7 I 5.0 I .2	I 245 I 6.4 I
٠ 1			UMN TAL	1000 26.2	823 21.6	10: 28	88	720 18.9	180 4.7	-I 3811 100.0

1X.

## (.40: OCFHO POLICIES AND PROCEDURES MEETS NEEDS OF RESIDENTS

	CCL	JNT	I											
						DISAGKE				GREE		STRONGI		
				ISAGRE				ISAGRE				ACRFE		
	TOT	PCT			1Ţ		51		31		41			
			_	<del></del>	_		_		_		_		_	
E-1 THK	ני_ 3	1	I I	6.7	I	2 6.7	Ī	5 1 <b>6.</b> 7	I	17	I	4 13.3	Ţ	•
D-1 Ink	E 3		I	9.7	I			.3	I I	56.7 .4		13.3	I	• 5
			Ť	•0	_	.0		.]		.3	ī	.1	I	
			Ī-											
		2	Ţ	174		313	Ī		Ţ	2043	Ī	256	Ī	
F-4 THRU	Ł-6		1	3.5	I	8.8	I	23.4	I	57.2	1	7.2	I	
			I	57.4	I	53.3	I	54.0	I	54.0	I	57.9	I	
			I	1.9		4.8	I			31.1	I		I	
		~					_		_		_		_	
to or entropic	r 0	3	I	49	]	146	I	337	I	782	I	100	I	
E-7 THRU	E-9			3.5 22.7		10.3 24.9	I	23.8 21.7	I	55.3	I		I	
			Ī	.7	I	2.2		5.1	I I	20.7 11.9		22.6 1.5	I	
			T-									1.5		
		4	Ī	2	Ī	15	Ī	34	Ī	111	Ī		I	
W-1 THRU	N-4	-	Ī	$1.\bar{1}$		8.4			Ī	62.4		9.0	I	
			I	.9		2.6		2.2	_	2.9		3.6	Ī	-
			I	.0	I	•2		.5	I	1.7	I		I	
		_					-I-						_	
		5		20			I	153	Ι	449	I	37	I	
O-1 THRU	0-3			2.8				-	I	62.8	1		I	
			I	9.3		9.5		9.9	I	11.9	I		I	
			I T-	.3 	I T-	.9	I t	2.3	I	6.8	I	•6	I	
		6	I	19	I		Ī	185	I	380	I		-ı I	
ABOVE 0-4		Ū	Ī	2.8	Ī		Ī		Ī	56.9	Ī		Ī	
	-		Ī	8.8	Ī			11.9	Ī	10.0	Ī		1	-
			I	.3	I			2.8		5.8	Ī			
			I-											
		LUMN				587				3782				6578
	T	TAT		3.3		8.9		23.6		57.5		6.7		100.0

# Q41: WAIT FOR LOANER FURNITURE NOT A PROBLEM

ک

, ,

) ) ) '

	ca	JNT	Ι											
•	ROW	PCT	IS	TRONGL	ΥI	DISAGRE	E l	EITHER	: 2	AGREE	٤	TRONGL	Y	ROW!
(	COL	PCT	ID	ISAGRE	Ε		Ţ.	ISAGRE	$\mathbf{F}$			AGREE		TOTAL
•	TOT	PCT	I		JI		2I		31		41		î T	
			·I-		-I-		-I-		-1		Ţ -		-1	
		1	Ι		I		I		Ι	14	Ι	7	I	21
E-1 THRU	E-3		Ι		I		1		I	66.7	I	33.3	I	.6
			I		I		Ι		I		I	.7	Ι	
			Ι		Ι		Ι		I	. 4	Ι	.2	1	
			I-		-I-		-I-		-I		J-		-I	
		2	I	41	Ι	57	Ι	170	Ι	1250	Ι	<b>54</b> 8	I	2066
E-4 THRU	F-6		I	2.0	Ţ	2.8	I	8.2	Ι		Т	26.5	Ι	54.5
			I	51.9	I	50.4	Ι	55.2	Ι		Ι	57.3	1	
			Ι	1.1	I	1.5	Ι	4.5	Ι	33.0	Ι	14.5	Ι	
		_	I-		-I-		-I-		-I		-I-		<b>-</b> I	
	_ ^	3	I	14	Ι	21	Ι	62	Ι	446	Ι	167	I	710
E-7 THRU	E-9		I	2.0	I	3.0	Ι	8.7	Ι		Ι	23.5	Ι	18.7
			I	17.7	I	18.6	Ι	20.1	I		I	17.5	I	
			I	.4	Ι	.6	I	1.6	I	11.8	I	4.4	I	
			I-		-I-		-I-		-I		-		-I	
		4	I	5	I	5	Ι	11	I	73	I	26	I	120
W-1 THRU	W-4		Ι	4.2	I	4.2	I	9.2	I		Ι	21.7	Ι	3.2
			I	6.3	Ι	4.4	Ι	3.6	I		I	2.7	I	
			Ι	.1	I	•1	I	.3	I	1.9	I	.7	I	
		_	I-		-I-		-I-		-I		I-		-I	
		5	Ι	13	I	9	I	38	I		I	114	I	447
O-1 THRU	0-3		I	2.9	I	2.0	I	8.5	I		Ī	25.5	I	11.8
			I	16.5	Ι	8.0	Ι	12.3	I		I	11.9	I	
			I	•3	I	.2	I	1.0	Ι	7.2	I	3.0	1	
		_	I-		-I·		-I-		_		I-		<b>-</b> I	
		6	I	6	I	21	I	27	I		I	95	I	428
ABOVE 0-4			Ī	1.4	I	4.9	I	6.3	I		I	22.2	I	11.3
			I	7.6	I	18.6	1	8.8	I		I	9.9	I	
			I	.2	I	•6	I	.7	I		Ī	2.5	I	
	C(1)	UMN	I-	79	-Т.		-I·		I	2335	- <del></del> 1-	0.57	-1	2702
		TAL		2.1		113		308 8.1		61.6		957		3792
	Τ.	יינעני		∠.⊥		3.0		0.1		OT* Q		25.2		100.0

50000	<u>anamanaman</u>		ethen.	Strike B	XAEA BADADADA	nunus versiones	******	- Sind States	**********	<u> </u>
00000 00000 000000 000000 000000000000	<u>&amp;</u>	Q42	2: W#	AIT F	FOR APPLIAN	ICES NOT A	A PROBLEM			
<b>SAMPLE</b>	<b>Ö</b>			PCT	I ISTRONGLY IDISAGREE	DISAGREE	NEITHER DISAGREE	AGREE	STRONGLY AGREE	ROW TOTAL
				PCT		_	I 3:			<u> </u>
X 2333	8	E-1 THRU	E-3	1	I I		I :	I 60.0	I 10 I I 40.0 I I 1.0 I I .2 I	.6
	55 55	E-4 THRU	E-6	2	I 69 I I 2.9 I I 43.7 I	5.8 1 4 <b>9.</b> 1	I 9.1 I	I 1350 I 57.5 I 51.6	II I 577 I I 24.6 I I 58.1 I	2346 52.8
	<b>&amp;</b>	E-7 THRU	E-9	3	I 1.6 II I 36 II I 4.0 II I 22.8 II	56 1 6.2 1 20.2	I 91 1 I 10.1 1 I 22.9	[ [ 536 [ 59.4 [ 20.5	I 13.0 I II I 184 I I 20.4 I I 18.5 I I 4.1 I	903
Escession in the property of the contract of t	\$ \$	W-1 THRU	W-4	4	I 7 I I 5.0 I I 4.4 I	[ 11	I—————————————————————————————————————	1 86 I 61.9 I 3.3	I 4.1 I II I 24 I I 17.3 I I 2.4 I I .5 I	139 3.1
ranner.	충	O-1 THRU	0–3	5	I 25 I	32 : 5.9 : 1 11.6 :	I 8.6 I	I 329 I 61.2 I 12.6	I	538 1 12.1
33233	<b>S</b>	ABOVE O-4	1	6	I 4.3 I	I 8.5 I	I 7.3 : I 9.0 :	I 61.3 I 11.5	I	493 11.1
53 a 153	* *			JUMN OTAL	158 3.6	277 6.2	398 9.0	2618 58.9	993 22.3	4444 100.0
23223	93 3									
20000	R.									
	<b>&amp;</b>									
2885	8					275				
	pv উক					2/3				
		<u> </u>		<u>laa</u>				<u> </u>		

# Q43: LOANER FURNITURE IN GOOD SHAPE

	COL	PCT PCT	ID	ISAGRE	$\mathbf{E}$	OISAGRE	D	ISAGPE	E			AGREE		ROW TOTAL
	TOT		I		l I				31				5 I	
E-1 THKU		1	-I- I I I	2 9.5 .6	I I I	.3	I I I	4 19.0 .7	I I	9 42.9 •5	ı	4	I I I	21 .5
F-4 THRU	E-6	2	I I I I I	.1 176 8.5 50.9 4.6	I I I		I -I- I I I	337 16.3 55.2 8.8	I I I I I	.2 1025 49.6 54.4 26.8	I I I I I	217 10.5 58.8	-	2066 54.1
E-7 THRU	E-9	3	I I I I	64 9.0 18.5 1.7	I I I	16.0 2.6	I I I	117 16.5 19.2 3.1	I I I	357 50.2 18.9 9.3	I I I	75 10.5 20.3 2.0	I I I I	711 18.6
W-1 THRU	₩ <b>-</b> 4	4	I- I I I-	15 12.4 4.3 .4	I	3.9 .6	I I I	9 7.4 1.5 .2	I I I	63 52.1 3.3 1.6	I- I I I	10 8.3 2.7	I I I	121 3.2
O-1 THRU	0-3	5	I I I I	49 10.7 14.2 1.3	I I I	88 19.2 14.4 2.3	I I I I	70 15.3 11.5 1.8	I I I	214 46.6 11.4 5.6	I I I	38 8.3	I	459 12.0
ABOVE 0-4	ļ	6	I I I	40 9.0 11.6	I I I	88 19.9 14.4 2.3	I I I	73 16.5 12.0 1.9	I I I	216 48.9 11.5 5.7	I I I	25 5.7	I I I	442 11.6
		UMN TAL	_	346	_	611 16.0	_	610		1884	-	369		

--

733

# Q44: APPLIANCES IN GOOD SHAPE

32

8. 00

		PCT				DISAGRE				GREE		TRONGI		
	TOT	PCT PCT	I		11		21		31		41		51	LATOT
E-1 THRU	E-3	1	I I		I I I	4.0 .2	I I	3 12.0 .6	I I	12 48.0 .4	I I	9 36.0 .8	I	25 •5
F-4 THRU	E-6	2	I I- I I I	116 4.3	I I	253 9.4 51.3	I I- I I I	271 10.1 56.1 5.3	I I- I I I	1487 55.2 52.7 29.3	1 I- I I I	.2 567 21.0 53.1 11.2	I I I I I	
E-7 THRU	E-9	3	I-I I I I	61 5.8	I I	113 10.7 22.9	I I I I				I- I I I	198 18.7 18.6	I I I I	
w-1 THRU	W-4	4	I- I I I	5 3.4 2.3 .1	I I I I	11.0 3.2 .3	I I I I	2.7 .8	I I I	93 63.7 3.3 1.8	I I I	28 19.2 2.6 .6	I I I	
O-1 THRU	0–3	5	I- I I I	17 2.9 7.9 .3	IIIIII	48 8.2 9.7 .9	IIIIIII	50 8.5 10.4 1.0	I I I	318 54.4 11.3 6.3	I I I	152 26.0 14.2 3.0	I I I	585 11.5
ABOVE O-	1	6	I- I I I-	15 2.6 7.0 .3	-I· I I I	62 10.8 12.6 1.2	-I- I I I	49 8.5 10.1 1.0	I I I I	335 58.4 11.9 6.6	I I I	113 19.7 10.6 2.2	I I I	574 11.3
		MMUL LATC	_	214 4.2	-1	493 9.7	- <b>T</b> -	483		2824		1067	-	5081 100.0

# Q45: HAD ENOUGH FURNITURE TO MEET NEEDS

	ca		I						_	an m		Mes con tot		73. <b>07</b> .7
	ROW COL			TRONGL ISAGRE		ISAGRE:		EITHER ISAGRE		GREE		TRONGI. AGREE	Y	ROW TOTAL
	TOT		I		L II		21		3I		41		5 I	10171
			-I-								-I-		<del>-</del> 1	
		1	I	1	I	3	I	2	I	10	Ι	5	I	21
E-1 THEO	E-3		I	4.8	I	14.3	ī	9.5	I	47.6	1	23.8	I	.6
			I I	.5 .0	I I	1.0	I I	.6 .1	I I	.4	I	.8 .1	I I	
			I		_T_		-I-	• 1 		••• •••		• 1		
		2	I	112	Ī	147	Ī	173	Ī	1269	Ī	343	Ī	2044
E-4 THRU	E-6		ī	5.5	J	7.2	Ι	8.5	I	62.1	I	16.8	I	54.0
			1	59.3	I	50.5	Ι	52.7	I	53.6	Ι	56.6	I	
			Ι	3.0	I	3.9	I	4.6	I	33.5	Ī	9.1	I	
		2	I-	20	-I-	10			-I- I	443	-I- I	115	-I I	709
E-7 THRU	E-Q	3	I I	28 3.9	I	48 6.8	I I	75 10.6	I	443 62.5	I	16.2	I	18.7
E-/ Into	±.− J		Ī	14.8	I	16.5	Ī	22.9	I	18.7	Ī	19.0	Ī	10.7
			Ī	.7	Ī	1.3	I	2.0	I	11.7	I	3.0	I	
			I-		-I-		-1-		-I-		I-		-I	
		4	I	15	I	19	Ι	9	I	63	1	17	I	123
w−1 THRU	W-4		I	12.2	I	15.4	I	7.3	I	51.2	I	13.8	I	3.3
			I	7.9	I	6.5	I	2.7 .2	I	2.7	I	2.8	I	
			I T-	. 4	I -T-	•5	I -T-	•	I -T-	1.7	I T-	.4	_	
		5	I	13	Ī	36	I	40	I	295	Ī	68	Ī	452
O-1 THRU	0-3	_	Ī	2.9	Ī	8.0	Ī	8.8	Ī	65.3	I	15.0	I	11.9
			I	6.9	I	12.4	Ι	12.2	I	12.5	I	11.2	I	
			Ι	•3	I	1.0	I	1.1	I	7.8	I	1.8	I	
		_	I-	20	_	20	-I-	20	•	300	I- I	58	_	434
ABOVE O-	1	6	I	20 4.6	I I	38 8.8	I I	29 6.7	I I	289 66.6	I	13.4	I	11.5
ADOVE U	7		Ī	10.6	I	13.1	I	8.8	I	12.2	Ī	9.6	I	11.0
			Ī	.5	Ī	1.0	Ī	.8	Ī	7.6	Ī	1.5	I	
			I-		-I-		-I-		-I-		I-		<b>-</b> I	
		LUMN		189		291		328		2369		606		3783
	T	OTAL		5.0		7.7		8.7		62.6		16.0		100.0

2							
8	O46: HAD LO	NER FURNI	TURE LONG	<b>ENO</b> UGH			
<b>3</b> 5	COUNT'					STRONGLY	ROW
		IDISAGREE	21	DISAGREE		AGREE	TOTAL
\$	E-1 THRU E-3	1 2 1 1 9.5 1 1 1.3 1 1 .1 1		9.5 I	52.4 I	28.6 I	.6
\$\$\$ \$\$\$	E-4 THPU F-6	II I 133 I I 6.5 I I 83.6 I I 3.5 I	5.8 I 67.2 I	7.6 I	61.2 I	19.0 I 54.0 I	54.0
× ·	E-7 THRU E-9	I 13 I I 1.8 I I 8.2 I I .3 I	3.9 I 15.8 I	9.0 I	65.5 I	19.8 I 19.6 I	18.8
	W-1 THRU W-4	I 3 I I 2.4 I I 1.9 I	4.9 I 3.4 I	4.9 I	69.9 I	17.9 I	3.2
	O-1 THRU O-3	I 5 I I 1.1 I I 3.1 I I .1 I	3.1 I	6.8 I	70.4 I	18.5 I	11.9
জ মূ	ABOVE O-4	3 I I .7 I I 1.9 I	5.6	6.9 I	72.2 I	17.9 I 10.8 I 2.1 I	
	COLUMN TOTAL	159 4.2	177 4.7	288 7.6	2454 64.6	720 19.0	3798 100.0
S B							
<b>§</b>							
끔							
35			. 279	9			
** ***			. 47.	-			

#### Q47: FURNITURE PROGRAM FULLY EXPLAINED

	$c\alpha$	INT	I											
	ROW	PCT	IS	TRONGL	Y I	DISAGRE	E N	ETTHER	۲ ۽	AGREE	5	TRONG	ĽΥ	ROW
	COL	PCT	ID	ISAGRE	Έ		Γ	ISAGRE	Œ			<b>AGREE</b>		TOTAL
	TOT	PCT	I		11		21		31		41		5 I	
			-I-		-I-		I-		I·		-I-		-1	
		1	I	2	I	1	I	1	1	14	I	5	I	23
E-1 THRU	E-3		Ι	8.7	I	4.3	I	4.3	Ι	60.9	I	21.7	1	٠. ت
			I	.6	I	.2	I	.2	I	• 5	I	. 9		
			Ι	.0	I	.0	I	.0	I	• 3	1	. 1	1	
			I-		_				_		-1-		I	
		2	Ι	189	Ι	259	1	251	Ι		I	314	Ι	
E-4 THRU	E-6		I	7 <b>.7</b>	I	10.5	I	10.2	Ι		Ţ		I	55.1
			I	61.2	I	52.6	I	<b>52.</b> 8	I		Ι		I	
			I	4.2	I	5.8	I	5.6	I		I	7.0	Ι	
		_	I-		-I-		-	~	_		_			
n n m.		3	I	55	I	96	I	95	I	514	I	118	1	878
E-7 THRU	E-9		I	6.3	I	10.9	I	10.8	I		I	13.4	I	19.6
			I	17.8	I	19.5	I	20.0	I		I		Ι	
			I	1.2	I	2.1	I	2.1	I		I	2.6	I	
			I-	~	-I-				_					
1		4	I	6	I	16	I	10	I	89	I	17	1	138
W-1 THRU	W-4		Ī	4.3	I	11.6	I	7.2	I		I	12.3	I	3.1
			I	1.9	I	3.3	I	2.1	I		I	3.0	I	
			I	.1	I	. 4	I	.2	I		I	. 4	I	
		_	I-	21	-I-		I-		_	207	_		_	400
O-1 THRU	^ 2	5	I	34	I	59	I	61	I		I	52	I	
O-1 THRU	<u>-</u> 3		I	6.9	I	12.0	I	12.4	I		Ī	10.5	I	11.0
			I	11.0	I	12.0	I	12.8	I		I	9.3	I	
			I	.8	I -I-	1.3	I I-	1.4	I I		I <del></del> I·	1.2	I	
		6	I-		_		_				_		-	475
ABOVE 0-4		O	I	23 4.8	I	61 12.8	I	57 12.0	I		I	56 11.8	I	
ADOVE U-4			I	7.4	I	12.4	I		I		I	10.0	I	10.6
			Ī	•5	Ī	1.4	Ī		I		I	1.3	I	
			I-		_					0.2			-	
	COI	LUMN	-	309		492		475		2635		562	_	4473
		TAL								58.9				
	•									50.5		-2.0		-00.0

<u>.</u>

**22** 

À

#### Q48: 5 DAY NOTICE NOT A PROBLEM

77)

	cat	ЛT	Ι											
	ROW	PCT	IS	STRONGI	ĹΥ	DISAGRE	$\mathbb{E}$	NEITHFF	?	AGREE	1	STRONGI	Ϋ́	ROL:
	COL	PCT	II	DISAGRI				DISAGRE				AGREE		TOTAL
	TOT	PCT												
			_		-		_			-	_		_	
To 1 constant	- a	1	I	3	I			1		14				
E-1 THPU	E-3		I	13.0				4.3				17.4		
			I					.2		.7		.9		
			I		I			.0		.4				
		2		137				267					ı I	2045
E-4 THRU	F-6		I	6.7				13.1					I	
E.=□ Trib.C	21 C		Ī	42.0				59.6					ī	
			Ī	3.6				7.0		30.7		6.5	_	
			Į.											
		3	Ī	70	Ī					382	Ī		Ī	725
E-7 THRU	E-9		Ī	9.7				12.4		52.7			Ī	
_ ,			Ī	21.5		18.9				18.3	ī		Ī	
			I	1.8	1			2.4		10.0	Ī		Ī	
			Ī.											
		4	Ι	11	1	23	1	15	1	70	1	8	I	127
W-1 THRU	W-4		I	8.7	1	18.1				55.1	Ι			
			I	3.4	I	4.5	1	3.3	1	3.4	Ι	1.8	I	
			I	.3	I	.6	J	. 4	I	1.8	I	.2	I	
			I		_	-	_		_		I		-I	
		5	I	41	I		1			244	I		Ι	
O-1 THRU	0-3		Ι	9.2	1					54.7				
			Ι	12.6	I					11.7				
			I	1.1	I					6.4	I		Ι	
		_	I.										_	420
*DOT#1 0 4		6	I		I					210	I			
ABOVE 0-4	•		I		I			7.5						
			_		]					10.1			I	
			I I		I 7			.9 [		5.5				
	CO	LUMN	_	326		509		448	_	-	_	433	_	3805
		TATC				13.4		11.8						

# Q49: HOUSING OFFICE SAID WASHERS AND DRYERS AVAILABLE TO MILITARY AND CIVILIAN HOUSING

	COL	NT	I											
	KOW	PCT	IS	TRONGI	Y I	DISAGR	E I	EITHER		AGREE		STRONGI	Ϋ́	ROW
	COL	PCT	ID	ISAGRE	Œ		I	) J SAGRE	$\mathbf{E}$			AGREI.		TOTAL
	TCT	PCT	I		11		21		31		4 I		5I	
			-I-		I-		I-		-I		I		<del>-</del> I	
		1	I	8	I	4	I		I	11	]	-,/	I	26
E-1 THRU	E-3		I	30.8	I	15.4	I		I	42.3	I	11.5	I	.5
			Ι	1.0	I	.3	I		I	•5	J.	.6	1	
			I	.2	I		I		I		1		ĩ	
			I-		-I-		I-		-I		I		- <b>-</b> I	
		2		484				235	-	1211	J		Ţ	-
E-4 THRU	E-6			17.0				8.2		<b>42.</b> 5		10.2	Ι	
				57.9				59.5		52.7		54.7	Ι	
			I	_				4.5				5.6	I	
		2			_								_	
E-7 THRU	TP 0	3		156		213	I	77	I		Ī		I	
E-/ IRRU	E-3			14.1					I		I		I	
			I I	• .				19.5				24.8	I	
			I-	3.0	I			1.5	I		I	2.5 	I	
		4	I -	15	I	29	₁ -	<u>-</u>	I.		I			120
W-1 THRU	TT	-	I	10.9				6.5			I		I	
W-I IIIIO	W-4		I	1.8	I			2.3				9.4 2.4	Ī	
			I	.3	Ī	.6	I	.2			I		I	
			I-											
		5	Ī	100	Ī		_	44	_		I		I	
O-1 THRU	0-3	•	Ī								Ī			
			I	12.0	Ī				Ī		I		Ī	
			Ī	1.9	Ī		Ī	.8			Ī		Ī	
			I-		_									
		6	Ι	73	I	116	I	30	I		I	35	Ī	501
ABOVE 0-4	:		Ι	14.6	I		I		I		I		I	
			I	8.7	I	10.1	I		I		Ι		I	
			I	1.4	I	2.2	I		I		I		Ι	
			I-		-I-		I·		-I		1		<b>-</b> I	
	COI	UMN		836		1144		395		2299		532		5206
	TOTAL			16.1		22.0		7.6		44.2		10.2		100.0

#### Q50: USING A GOVERNMENT WASHELF

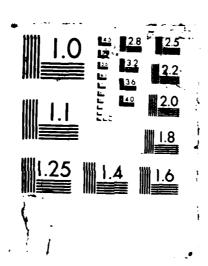
	ca		1					
	ROW			ISAGRE	E.	AGREE		ROW.
		PCT PCT			21		4 I	TCTAL
		1	I	7	I	24	I	31
E-1 THRU	E-3		I	22.6				.5
			I	. 4		• 5		
			I	.1	1		I I	
		2		673		2971		3644
E-4 THRU	E-6	2				81.5		54.1
						59.2		J
			I	10.0		44.1	I	
		3		488		954		1442
E-7 THRU	E-9					66.2		21.4
			I I			19.0		
			I-	7.2		14.2	I TT	
		4	_	58	_	130	_	188
W-1 THRU	W-4	•		30.9		69.1		
				3.4		2.6		
			I	.9			I	
		_	I-				<b>-</b> I	
0 1 mmm	<u> </u>	5		253		475		728
O-1 THRU	<u>-</u> 3		I I	34.8 14.7		65 <b>.</b> 2		10.8
			I	3.8	I		I	
			Ī-					
		6	I	237		468		705
ABOVE O-4	1		I	33.6	I	66.4	Ţ	10.5
			I	13.8		9.3		
			I	3.5	I		I	
	COT	LUMN	_	1716	_	5022	I	6720
		DIAL		25.5		74.5		
	1			20.0		14.5		100.0

#### Q51: USING A GOVERNMENT DRYER

 $\mathbb{S}^{2}$ 

	COL	$\mathbf{PCT}$	I I I I	41 <del>-</del> 1	ROW TOTAL			
E-1 THR	<b>F-</b> 3	1	I I I	5 16.1 .3 .1	I I I	26 83.9 .5 .4	I I I	31 .5
F-4 THRU	E-6	2	I I I	624 17.1 37.6 9.2	I I I	3027 82.9 59.5 44.9	I I I	3651 54.1
E-7 THRU	E-9	3	I I	486 33.7 29.3 7.2	I I I	957 66.3 18.8 14.2	I I I	1443 21.4
W−1 THRU	W-4	4	1 I I	57 30.3 3.4 .8	I I I	131 69.7 2.6 1.9	I I I	188 2.8
O-1 THRU	0-3	5	I 1 I	250 34.3 15.1 3.7	I I I I	478 65.7 9.4 7.1	I	
ABOVE O-4	1	6	I I I	236 33.5 14.2 3.5	I I I	469 66.5 9.2 7.0	I	705 10.5
		LUMN OTAL				5088 75.4	_	

ATTITUDE SURVEY OF HILITARY FAMILY HOUSING RESIDENTS HAMAII 1987: STATIST.. (U) MAYY PERSONNEL RESEARCH AND DEVELOPHENT CENTER SAM DIEGO CR.. J K LANSON ET AL. SEP 87 MPROC-TN-87-48-SUPPL MD-M190 170 4/6 UNCLASSIFIED



#### Q52: USING A GOVERNMENT DISHWASHER

žŠ

88

K'55

	ca	JNT	I					
	ROW	PCT	ID	ISAGRE	ΕA	GREE		ROU
	COL	PCT	I					TOTAL
	TCT	PCT	I		21		4.1	
			- <u>T</u>					
		1	I	7	1	24		31
E-1 THRU	E-3		1	22.6	I	77.4		.5
			1	•5	I	. 4	I	
			Ι	. 1	1	. 4	I	
							I	
		2	Ι	693		2944		3637
F-4 THRU	E-6		1	19.1		80.9		54.1
			Ι	50.7		55.0	I	
			Ι	10.3	I	43.8	I	
			I-				-I	
		3	1	318		1117	I	1435
E-7 THRU	E-9		Ι	22.2		77.8		21.3
			I	23.2		20.9		
			I	4.7	I	16.6	I	
		4	I	57	I	131	I	188
W-1 THRU	W-4		Ι	30.3		69.7		2.8
			I	4.2	I	2.4	I	
			I	.8	I	1.9	I	
		_	I-		_			
		5	I	157		569		726
O-1 THRU	0-3		I	21.6	Ī	78.4		10.8
			I	11.5	I	10.6	I	
			I	2.3	I	8.5	I	
		_	I-	126		F.C.O.		705
***********		6	Ι	136		569		705
ABOVE O-4	1		I	19.3		80.7		10.5
			I	9.9		10.6	I	
			I		I	8.5	I	
	CO	LUMN	I-	1368		5 <b>354</b>		6722
		DUMN OTAL		20.4		79.6		100.0
	1.	سمين		40.4		/ <b>7 . U</b>		エレひょひ

#### Q53: LOANER FURNITURE AND APPLIANCE PROGRAM IS GOOD

X

 $\widetilde{\mathcal{M}}$ 

	$c\alpha$	MT	I											
	ROW	PCT	IS	TRONGL	Y	DISAGRE	E N	EITHER	<b>.</b> A	GREE	2	TRONGL	Y	ROW
	CCL	PCT	ID	ISAGRE	$\mathbf{E}$		[	) ISAGRE	E			AGREE		TCTAL
	TOT	PCT	Ι		11		2I		31		41		5 I	
			·I-		-I-		-I-		-I-		I -		-I	
		1	Ι		I		Ι	3	I	16	I	11	Ι	30
E-1 THRU	E-3		Ι		Ι		Ι	10.0	1	53.3	I	36.7	Ι	, E.
			Ι		I		J	. 4	I	.4	I	.8	I	
			Ι		I		I	.0	I	.3	1	.2	I	
			_ T-		_T-		-T-		-T-		-T-			
		2	ī	43	Ī	91	I	368	Ī	2010	Ī	866	I	<b>3</b> 378
E-4 THRU	F-6	_	I	1.3	I	2.7	Ī	10.9	Ţ	59.5	T	25.6	T	54.1
			I	51.8	ī	48.4	Ī	50.0	Ţ	53.0	Ī	60.0	ī	• •
			Ī	.7	Ī	1.5	Ī	5.9	Ï	32.2	Ī	13.9	Ī	
			Ī-	• <i>'</i>	_T-	1.5	-T-		T-	72.2	I-	13.9	T	
		3	Ī	18	Ī	43	Ī	173	Ī	796	Ī	268	Ī	1298
E-7 THRU	F-9	,	Ī	1.4	ī	3.3	Ī	13.3	Ī	61.3	Ī	20.6	Ī	20.8
2 / 11110			Ī	21.7	Ī	22.9	Ī	23.5	Ī	21.0	Ī	18.6	I	20.0
			Ī	.3	Ī	.7	Ī	2.8	Ī	12.8	Ī	4.3	I	
			I-	• J	-T-	• /	-T-	2.0	_T_	12.0	 I -	4.3	_I	
		4	I	1	ī	12	1	21	I.	107	I	39	1	180
W-1 THRU	T.T A	7	Ī	•6	I	6.7								
W-1 INKO	W-4		Ī	1.2	I		I	11.7	I	59.4	I	21.7	I	2.9
			_		_	6.4	I	2.9	Ī	2.8	I	2.7	Ι	
			I	.0	I	.2	I	•3	Ī	1.7	I	•6	1	
		5	I-	11	-1-	- <del></del>	-I-	72	-I-	440	I-	146	-Ī	603
O-1 THRU	<b>с</b> 3	2	I	11	I	23	I	73	I	440	I	146	I	693
O-1 THRO	<u> </u>		I	1.6	I	3.3	Ī	10.5	I	63.5	I	21.1	Ī	11.1
			Ī	13.3	I	12.2	I	9.9	Ī	11.6	1	10.1	Ī	
			I	.2	I	. 4	I	1.2	Ī	7.1	Ī	2.3	I	
		_	I-		-I-	•••••	-I-		- <u>I</u> -	400	- <u>I</u> -		-I	
100m o 4	1	6	I	10	I	19	I	98	I	422	I	113	I	662
ABOVE 0-4	ŀ		I	1.5	Ī	2.9	I	14.8	I	63.7	I	17.1	Ι	10.6
			I	12.0	I	10.1	I	13.3	I	11.1	I	7.8	I	
			I	.2	I	.3	Ι	1.6	I	6.8	Ι	1.8	I	
			I-		-I-		-I-		-I-		I-		<b>-</b> I	
		UMN		83		188		736		3 <b>79</b> 1		1443		6241
TOTAL				1.3		3.0		11.8		60.7		23.1		100.0

#### Q54: HOUSING INSPECTORS ARE POLITE

**X**. **X** 

00000	<b>(2)</b>		R( C(		T I	STRONGLY DISAGREE		DISAGREE			
COCCUERT	\$	E-1 THE	 RUE-	-3		[ ] [ ]	3.4	[ 6.9 ] [ .2 ]	I 58.6 I	II I 9 I I 31.0 I I .9 I I .1 I	29 .4
Î	<b>8</b> 8	E-4 THE	RUE-		] ] ]	5.1 I 57.1 I	[ 6.2 ] [ 54.9 ]	12.6 1 53.3	I 60.5 I 52.8	II I 550 I I 15.6 T I 58.0 I I 8.4 I	3531 53,9
3	<b>k</b>	E-7 THE	RU E-		3 ]	[] [ 71	7.1	202 1 1 14.4 1 1 24.2	I 61.1 : I 21.2 :	II I 174 I I 12.4 I I 18.4 I I 2.7 I	21.5
		w−1 THE	RU W-		]	[] [ 4 ] [ 2.2 ] [ 1.3 ] [ .1 ]	2.8 1	7.7 : 1.7 :	I 68.0 :	I————I I 35 I I 19.3 I I 3.7 I I .5 I	181 2.8
00000000000000000000000000000000000000	83	O-1 THI	RU O-			[] [ 35 ] [ 4.9 ] [ 11.1 ] [ .5 ]	5.9 1 10.5 1	1 12.5 1 10.6 1	I 62.6 I 11.0	II I 101 I I 14.1 I I 10.7 I I 1.5 I	10.9
	- 88 - 88 - 88 - 88 - 88 - 88 - 88 - 8	ABOVE (	D-4	(		[] [ 25 ] [ 3.6 ] [ 7.9 ] [ .4 ]	4.8 1 E 8.2 1	1 12.1 : 1 9.9 :	I 67.9 I	I—————————————————————————————————————	686 10.5
	** **		(	COLUI		315 4.8	401 6.1	836 12.8	4046 61.8	1 <del></del> 1 948 14.5	6546 100.0
disposed sector											
7 7 7 7	8										
	N										
700000	*										
1000000000 B33000	ijas 195 RADARSKANALAUSS	or o	North C	<b>~</b> ~~~	~_~~ <u>~</u>	vickininations	1 <u>0</u> 8 •	37 47.57.57.57.57	ቊጚኇጜቊጚዹጜዹጚ	harelaria of a reactive	د از داند داند داند داند داند داند داند
УV	NEW CONTROL CAREACTER	atiatiatis.	كماله		كمك			UDLIGHT LICE		-Carrier Carrier	

#### Q55: HOUSING INSPECTORS ARE ON TIME

	COU ROW COL	PCT	DISAGREE DISAGREE AGREE									POW TOTAL		
	TOT	PCT	I		1Į		21		31		41		51	
E-1 THRU	E-3	1	I I I I I	1 3.3 .3	-1- I I I	2 6.7 .3	-I- I I I I	4 13.3 .5	-I- I I I	16 53.3 .4	-I- I I I	7 23.3 .9	I I I I	30 •5
F-4 THRU	E-6	2	I-I I I I	188 5.5 55.8 2.9	I I I I	387 11.2 54.2 6.1	-I- I ! I	483 14.0 54.8 7.6	-I- I I I	1943 56.4 52.5 30.4	-I- I I I	446 12.9 59.7 7.0	I I I I	3447 54.0
E-7 THRU	E-9	3	I-I	75 5.5 22.3 1.2	I I I I	164 12.0 23.0 2.6	-I- I I I	198 14.5 22.4 3.1	I I I I	794 58.0 21.4 12.4	I I I I	137 10.0 18.3 2.1	-I I I I	1368 21.4
w−1 THRU	W-4	4	I- I I I	5 2.8 1.5	I I I I	20 11.1 2.8 .3	-I- I I I I	17 9.4 1.9	I I I I	109 60.6 2.9 1.7	-I- I I I	29 16.1 3.9 .5	I I I I	180 2.8
O-1 THRU	0-3	5	I- I I I I-	36 5.2 10.7 .6	-I- I I I	80 11.6 11.2 1.3	-I- I I I	88 12.7 10.0 1.4	-I- I I I	415 60.1 11.2 6.5	-I- I I I I	72 10.4 9.6 1.1	-I I I I	691 10.8
ABOVE O-	4	6	I I I I I	32 4.8 9.5 .5	-1- I I I	61 9.1 8.5 1.0	I I I I	92 13.8 10.4 1.4	I I I I	427 63.9 11.5 6.7	I I I I	56 8.4 7.5 .9	I I I	668 10.5
COLUMN TOTAL			•	337 5.3	•	714 11.2	•	882 13.8	•	3704 58.0	-	747 11.7	-	6384 100.0

<u>S</u>

33

ζ. Ο.

Ņ,

X

W

Ž.

۲.

### Q56: GOVERNMENT CLEANING WILL EASE MOVE-OUT

	$c\alpha$	JNT	I									
		PCT PCT		TRONGLY ISAGREE		DISAGREE	NEITHER DISAGREE	AGREE		STRONGLY AGREE		FOW TOTAL
		PCT		13AGREE				I	4]			IOIAL
E-1 THKC	E-3	1	I I I I		IIIII	]	I :	I 11 I 36.7 I .5 I .2	.—] [ [ [	63.3	I I	30 .4
E-4 THRU	E-6	2	I-I I I I	1.3 55.3 .7	IIIII	34 3 .9 3 50.7 3	94 2.6 53.7	I 1103 I 30.7 I 52.1 I 16.5	]	2319 64.5 54.9 34.8	I I I I	3597 53.9
E-7 THRU	E-9	3	I- I I I	20 1.4 23.5 .3	IIIII	18 1 1.3 2 26.9 3	34 1 2.4 1 19.4 1 .5	I 475 I 33.0 I 22.4 I 7.1	]	62.0 21.1 13.4	I I I	1438 21.6
W-1 THRU	₩ <b>-</b> 4	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		IIIII	3 1.6 4.5 .0	5 1 2.7 1 2.9	I 61 I 32.6 I 2.9 I .9	3	63.1 2.8 1 1.8	I I I	187 2.8
O-1 THRU	0–3	5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	8 1.1 9.4	IIIIIII	6 .8 9.0	19 1 2.6 1 10.9 1 .3	I 238 I 32.8 I 11.2 I 3.6		454 1 62.6 1 10.7 1 6.8	I I I I	725 10.9
ABOVE O-4	ł	6	I I I I I	10 1.4 11.8 .1	IIII	6 .9 9.0	1 23 1 3.3 1 13.1	I 228 I 32.9 I 10.8 I 3.4		426 61.5 1 10.1	I I I I	693 10.4
		UMN LATC	_	85 1.3	_	67	175 2.6	2116		-		6670 100.0

PRODUCE STANDARY SECONDARY RESPONDED BESTERED BESTERED BESTERED BESTERED BESTERED

### Q57: POOR CONTRACTOR WORK IS FIXED QUICKLY

	$c\alpha$	ЛТ	I											
	ROW	PCT	IS	TRONGL	ΥI	DISACREE								ROW
	COL			ISAGRE				DISAGREE				AGREE		TOTAL
	TOT	PCT			11		Ι		1		4 I		5 I	
			-I-		-I-		-		_	_	•		_	2.0
To a constant	<b>,</b> -	1	I	6	I		Ī	5	I		Ι	1	I	26
E-1 THRU	E-3		I I	23.1	I			19.2	I		I	3.8	I I	. 4
			I	.5 .1	I		I I	.5 .1	1		Ī	.3	I	
			1 1-	• -		.1		• •			- I	• U	_	
		2	I	660	_		I.	556	I		I	214	Ī	3213
E-4 THEU	F-6	4	Ī	20.5			-	17.3	ī			6.7	J	
), = 11 <b>u</b> .(.	L U		Ī	53.1	I		ĭ	53.9	I			62.8	I	, , •
			Ī	11.2	Ī		Ī	9.4	Ī		Ī		Ī	
			I-		_		_				-I		I	
		3	I	279	I	317	I	241	I	382	I	64	Ι	1283
E-7 THRU	E-9		I		I		I	18.8	1	29.8	I	5.0	I	21.7
			Ι	22.4	I	21.2	I	23.4	I	21.2	I	18.8	I	
			Ι	4.7	I	5.4	τ	4.1	1	6.5	I	1.1	I	
			I-		-I·		r-		-I		-I		I	
		4	I	33	I	39	1	27	I	46	I	12	I	157
W−1 THRU	W-4		I	21.0	I		I	17.2	Ι		I	7.6	1	2.7
			Ι	2.7	I	2.6	I	2.6	Ι		Ι		I	
			I	.6	I		Ι	• 5	Ι		I		I	
		_	I-	100	-I·		_	107		101	_		_	
0 1 mm m	<b>^</b> 2	5	I	122	I		Ι		I		I		I	
O-1 THRU	<u>0</u> –3		I	19.7	I		I		I		I	-	I	
			I I	9.8 2.1	I	_	I		1		I		I	
			I-		_		_			[			_	
		6	I	143	Ī		Ī	95	]		Ī		Ī	616
ABOVE O-4	4	·	Ī	23.2	Ī	· · · · <del>-</del>	Ī		]		I			
,,	-		I	11.5	Ī		Ī	9.2	1		I		I	
			I	2.4	I	3.0	I	1.6	1	3.0	Ι	. 4	I	
			I-		-I						-I		<u> </u>	
	CO	LUMN		1243				_		1802		341		3713
TOTAL				21.0		25.3		17.4		30.5		5.8		100.0

888 888

X

Š

# Q58: HOUSING INSPECTORS USE SAME STANDARDS FOR ALL

CONTRACT CONTRACT CONTRACT CONTRACTOR

	COL	PCT	II	DISAGREI	E l I	21	NEITHER DISAGREE  3	I	41	AGREE	Y 5 I - T	ROW TOTAL
E-1 THRU	E-3	1	IIIIIII	5.9 .2 .0	I I I I	3 1 17.6 3 .4 1	1 4 1 23.5 1 .3 1 .1	8 I 47.1 I .5 I .2	1 I I I I	1 5.9 .4 .0	I I I	17 .4
E-4 THRU	E-6	2	IIIII	274 11.5 49.6 6.4	I I I I-T	353 1 14.8 1 48.9 2 8.2 1	695 1 29.2 1 <b>54.9</b> 1 16.2	I 913 I 38.3 I 60.6 I 21.3	l I I I	148 6.2 60.7 3.4	I I I I	2383 55.5
E-7 THRU	E-9	3	IIIIIIII	152 15.8 27.5 3.5	I I I I	200 20.7 27.7 4.7	268 27.8 21.2 1 6.2	I 290 I 30.1 I 19.3 I 6.8	I I I I	54 5.6 22.1 1.3	I I I I	964 22.5
W-1 THRU	W-4	4	IIIIIII	14 11.8 2.5 .3	I I I I	23 19.3 19.3 3.2 .5	29 I 24.4 I 2.3 I .7	I 47 I 39.5 I 3.1 I 1.1	I I I	5.0 2.5	I I 1 I -I	119 2.8
O-1 THRU	0–3	5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	54 12.9 9.8 1.3	I	64 15.3 8.9	146 I 35.0 I 11.5	I 130 I 31.2 I 8.6 I 3.0	I I I	23 5.5 9.4 .5	I I I I	417 9.7
ABOVE O-4	ļ	6	IIII	57 14.6 10.3 1.3	I I I I	79 20.2 10.9	1 125 1 32.0 1 9.9	I 118 I 30.2 I 7.8 I 2.7	I I I I	12 3.1 4.9	I I I I	391 9.1
		LUMN OTAL	Τ.	552 12.9	-1	722 16.8	1267 29.5	1506 35.1	_	244 5.7	-	4291 100.0

#### Q59: HOUSING INSPECTION RULES ARE SAME FOR ALL

	ca	JNT	I											
	ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΕN	EITHER	? <i>P</i>	GREE	5	STRONG	ĽY	ROW
	COL	PCT	ID	ISAGRE	Œ		D	ISAGRE	Œ			AGREE		TOTAL:
	TOT	PCT	I		11		21		31		41		5 I	
			-I-		<b>-</b> I-		-I-		-I-		T-		I	
		1	I	1	I	2	I	6	I	3	I	2	I	19
E-1 THRU	E-3		Ι	5.3	I	10.5	I	31.6	I	42.1	Ι	10.5	Ι	. 4
			Ι	.2	I	.3	Ι	•5	I	. 4	I	• 7	I	
			I	.0	I	.0	I	.1	1	. 2	I	.0	I	
			_ I-		-T-		-1-		-T-		T-			
		2	Ī	240	Ī	294	Ī	672	Ī	1039	Ī	169	Ī	2414
E-4 THRU	F-6	_	Ī	9.9	I	12.2	Ī	27.8	Ţ	43.0	T	7.0	Ī.	55.3
			Ī	49.0	Ī	48.4	ī	55.3	ī	58.4	ï	62.4	Ī	2/2/
			Ī	5.5	Ī	6.7	Ī	15.4	Ī	23.8	Ī	3.9	ī	
			I-		-I-	0.7	_T_		T-	23.0		J.,	<u>-</u> I	
		3	Ī	144	Ī	171	Ī	252	I	346	Ī	58	I	971
E-7 THRU	F_9	J	Ī	14.8	Ī	17.6	Ī	26.0	Ī	35.6	Ī	6.0	I	22.3
11 / 11110	י ב		Ī	29.4	Ī	28.2	Ī	20.7	Ī	19.4	Ī	21.4	Ī	22.5
			I										_	
			_	3.3	Ī	3.9	I	5.8	I	7.9	I	1.3	I	
			I-		-I-	~~~	- <u>I</u> -	~~~	-I-		-Ţ-		I	• • •
		4	I	13	Ι	20	I	28	I	51	1	- 9	I	121
W-1 THRU	W-4		I	10.7	Ι	16.5	I	23.1	I	42.1	I	7.4	I	2.8
			Ι	2.7	I	3.3	I	2.3	I	2.9	I	3.3	I	
			Ι	.3	I	•5	I	•6	I	1.2	Ι	.2	Ι	
		_	I-		-I-		-I-		I-		-I·		—I	
	_	5	Ι	46	I	53	I	140	Ι	180	I	18	I	437
O-1 THRU	0-3		I	10.5	Ι	12.1	I	32.0	I	41.2	I	4.1	Ι	10.0
			Ι	9.4	I	8.7	I	11.5	Ι	10.1	I	6.6	Ι	
			Ι	1.1	I	1.2	I	3.2	I	4.1	I	.4	I	
			I-		-I-		-I-		I-		I·		I	
		6	I	46	I	67	I	117	I	156	I	15	Ι	401
ABOVE O-	4		Ι	11.5	I	16.7	I	29.2	I	38.9	I	3.7	I	9.2
			Ι	9.4	I	11.0	I	9.6	I	8.8	I	5.5	I	
			I	1.1	I	1.5	I	2.7	I	3.6	I	.3	I	
			I-		-I-		-I-		I-		-I		<b>-</b> I	
		LUMN		490		607		1215		1780		271		4363
	T	OTAL		11.2		13.9		27.8		40.8		6.2		100.0

# Q60: HOUSING INSPECTORS FOLLOW UP REPAIR PROMISES

in the second

8

133

		$c\alpha$	JNT	Ι											
		ROW	PCT	IS	TRONGL	ΥI	DISAGRE	ΕN	EITHER	۲ ۶	AGREE		STRONG	ĹΥ	ROW
		COL	PCT	ID	ISAGRE	E		D	ISAGRE	Œ			AGREE		TOTAL
		TOT	PCT	I		11		2I		31		41		51	
				-I-		-I-		-I-		I·		<del></del> ]		<u></u> I	
			1	I	8	I	6	I	4	I	5	I	3	I	26
E-1 THI	RU	E-3		Ι	30.8	I	23.1	I	15.4	1	19.2	I	11.5	J	. 4
				Ι	.6	I	. 4	Ι	.4	I	.3	I	.8	I	
				I	.1	I	.1	Ţ	.1	I	.1	Ι	.1	I	
				I-		-I-		-1-		I·		I		I	
			2	Ι	678	Ι	725	I	528	Ι	1016	I	232	I	3179
F-4 TH	RIJ	E-6		Ι	21.3	Ι	22.8	I	16.6	Ţ	32.0	Ι		T,	53.6
				I	51.6	I	51.1	Ι	56.4	1	54.0	I		I	
				Ι	11.4	I	12.2	I	8.9	I	17.1	I	3.9	1	
				I-		-I-		-I-		I·		I		1	
			3	I	316	I	312	I	207	I	384	I	75	Ι	1294
E-7 TH	RU	E-9		I	24.4	I	24.1	I	16.0	I	29.7	I	5.8	I	21.8
				Ι	24.0	I	22.0	I	22.1	I	20.4	J	19.5	I	
				Ι	5.3	I	5.3	I	3.5	I	6.5	I	1.3	I	
				I-		-I-		-I-		I·		- <b>-</b> I		I	
			4	I	29	1	38	I	15	I	67	I	16	1	165
W-1 TH	RU	W-4		Ι	17.6	I	23.0	I	9.1	I	40.6	Ι	9.7	I	2.8
				I	2.2	Ι	2.7	I	1.6	I	3.6	I	4.2	I	
				I	.5	I	.6	I	.3	I	1.1	I	.3	I	
				I-		-I-		-I-		I·		I		I	
			5	I	132	I	155	I	98	I	219	I	38	I	642
O-1 TH	RU	0-3		Ι	20.6	Ι	24.1	I	15.3	I	34.1	I	5.9	I	10.8
				Ι	10.0	I	10.9	I	10.5	I	11.6	I	9.9	I	
				I	2.2	Ι	2.6	I	1.7	I	3.7	I	.6	I	
				I-		-I-		-I-		I		I		I	
			6	I	151	I	182	Ι	84	I	189	I	21	I	627
ABOVE (	<b>)-4</b>	ļ		I	24.1	Ι	29.0	I	13.4	I	30.1	I	3.3	I	10.6
				I	11.5	I	12.8	I	9.0	I	10.1	Ι	<b>5.</b> 5	I	
				I	2.5	I	3.1	I	1.4	I	3.2	Ι	. 4	I	
				I-		-1-		-I-		I		<u></u> I		<del></del> I	
			LUMN		1314		1418		936		1880		385		5933
		T	TAL		22.1		23.9		15.8		31.7		6.5		100.0

#### 061: TRASH PICK UP ON SCHEDULE

	cα	ינאו	<b>T</b>											
						DISAGRE								
	CCL		ID	ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCI	1								41		5 I	
		1	·I- I	<u></u>	_	2	-1 <b>-</b> I	2	I	13		10	- <u>1</u>	31
E-1 THRU	E-3	1	I	12.9		6.5		6.5		41.9		32.3	Ī	•5
				8.	Ī	.3		.5		. 4		.6	Ι	
			I	. 1		.0		.0	I	.2	Ţ	.1	I	
			I-		-I-		-1-		-I-		-I-		-I	
		2		308		388	I	250	I	1893	I		I	3662
E-4 THRU	F-6		T	8.4	Ţ		I	6.8	Ι	51.7		22.5	1	53.9
			I	63.8	I		I	58.0	Ι	52.4	Ι	51.5	1	
			I	4.5		5.7	I	3.7	I	27.8	I		I	
		3	I-	88	-I- I	142	-1- I	81	-1- I	799	I -T.	360	-; I	1470
E-7 THRU	EO	3		6.0	_	9.7	I	5.5	I	54.4		24.5	I	21.6
E-/ Inke	E-5		Ī	18.2		21.0		18.8	Ī	22.1		22.5	Ī	21.0
			I	1.3		2.1	I	1.2	I	11.7		5.3	I	
			I-										-I	
		4	Ī	9	ī	23	I	13	Į	90		54	I	189
W−1 THRU	W-4	•		4.8			I	6.9		47.6		28.6	I	2.8
			I	1.9		3.4	Ţ	3.0		2.5		3.4	I	
			I	.1	I			.2	I	1.3		.8	I	
			I-								_		_	
		5	I	43	Ι			40	I	400	Ι		I	
O-1 THRU	0-3		Ι	5.9			I		Ι	54.4	Ι		I	
			Ι	8.9	I			9.3	I	11.1		11.8	I	
			I	.6	I	•9 	I	.6		5.9		2.8	I T	
		6	I-	31	.–ı. I		 I	<b>4</b> 5	<u>.</u> -	417	 I		_1	_
ABOVE O-	4	Ü	ī	4.3	Ī				Ī		Ī		I	
	•		Ī	6.4	Ī					11.5		10.1	Ī	
			Ī	.5	Ī			.7		6.1		2.4	Ī	
			I-		-I						I		<b>-</b> I	
	CO	LUMN		483		677		431		3612		1597		6800
	Т	OTAL		7.1		10.0		6.3		53.1		23.5		100.0

**%** 

#### Q62: GIVEN PHONE STICKERS AT CHECK-IN

	$c\alpha$	INT	1.											
	ROW	PCT	IS	TRONGL	Y I	DISAGRE	E N	EITHER		AGREE		STPONG	ĹΥ	ROW
	CCL	PCT	ID	ISAGRE	$\mathbf{E}$		Γ	) ISAGRE	F.			AGKEE		TOTAL.
	TOT	$PC_{\perp}^{r}$	I		11				31					
			I-		-I		-I-		- Ţ		I		— Ĩ	
		1	I	4	I.	4	1		Ι	16	I	7	I	31
E-1 THRU	Ŀ−3		1	12.9	Ţ	12.9	I		I	51.6	1	22.6	1	• 5
			I	•3	1	.3	Ι		I	.6	I	. 8	I	
			I	. 1	I	. 1	Ι		I	. 2	Ţ.	. 1	1	
			I-		-I		-I-		-I		I		I	
		2	Ι	641	I	785	Ι	120	1	1444	Ι	538	I	3528
E-4 THRU	E-6		1	18.2	I	22.3	Ţ	3.4	Ι	40.9	I	15.2	I	54.5
			J.	55.1	I	49.5	I	52.6	I	55.5	I.	60.2	Ι	
			Ι	9.9				1.9			I		I	
		_												
		3	Ĭ	265	Ι			55	I		Ι		Ι	
E-7 THRU	E-9		I	19.1		26.5		4.0		38.8		11.6	I	21.4
			I	22.8		23.2		24.1			I			
			I	4.1		5.7	I	.9				2.5	I	
		A	1-	37	.–ı	 57	-1- I	7	-1					100
W-1 THRU	ta:_A	4	I	20.3		57 31.3		3.8		59 32 <b>.4</b>	I			
W-I IIIKO	γv—4 <u>4</u>		I	3.2		3.6		3.1				12.1		
			I	.6	I			.1		2.3	I	2.5	I	
			I-			• J								
		5	Ī	124	_		_	21	Ī		Ī		Ī	701
O-1 THRU	0-3		Ι	17.7	I	27.8	I	3.0	Ι		I		_	
			Ι	10.7	Ι	12.3	I	9.2	I		I		I	
			I	1.9		3.0	I	.3			I		I	
			I-		-I		-I-				I			
		6	I	92	Ι	177	I	25	Ι	274	I	76	I	644
ABOVE O-4	l		Ι	14.3	I	27.5		3.9	I	42.5	Ι	11.8	I	10.0
			1	7.9	Ι	11.2	I	11.0	I	10.5	I	8.5	Ι	
			I	1.4		2.7		. 4			I			
	~	IBAI	I-			1505								
	_	LUMN				1585				2600				
	11	TAT		18.0		24.5		3.0		40.2		13.8		100.0

#### C64: GIVEN CIVILIAN HOUSING LISTS

2

	COL	PCT PCT	ID	ISAGRE	F;			ISAGRI	Œ	AGREE		AGREE		RON TOTAL
	TOL	PCT							3I		41		51	
		1	I-	5	Ī	6	Ī	2	Ī	10	I		Ī	
E-1 THRU	E-3		I I	20.0 .7		24.0 .6	I	8.0 .4	1 I	40.0 .5	I	8.0 .4		• 5
			I I-	.1	I -I-	.1	I I-	.0		.2	I I·		I I	
F-4 THRU	F-6	2	I	460 16.2	I	600 21.1	Ī	255 9.0	I I	1244 43.8	I		I I	
			I	61.7	I	57.1	I	53.0	I	57.3	I	61.6	I	<b>31.</b> 2
			I-	9.4	-I-	12.2	_		_	25.4	_		I	
E-7 THRU	E-9	3	I	126 12.2	I	192 18.6	I	109 10.6	I I	510 <b>49.</b> 4	I		I I	_
			I I	16.9 2.6	I	18.3 3.9	I	22.7 2.2	I	23.5 10.4	I I		I I	
			I-		-I-		-I-		I-		I		I	
		4	I	24	I	41	I	11	I	23	I		I	
W-1 THRU	W-4		Ι	20.9			I	9.6	I	28.7	I		I	2.3
			I	3.2 .5	I	3.9 .8	I	2.3	I	1.5 .7	I	.1	I	
		5	I-	86	-I- I	120	I- I	60	Ī	166	I	41	-I I	473
O-1 THRU	0-3		I	18.2		-	Ι	12.7		35.1	I		I	9.6
			Ι	11.5	I	11.4	I	12.5	Ι	7.6	I		I	
			I	1.8	I	2.4	I	1.2	I	3.4	Ī		I	
		6	I-	44	 I	91	I- I	44	 I	209	.—ı.		! I	418
ABOVE O-4	1	U	Ī	10.5			Ī	10.5	Ī	50.0	Ī		I	
	-		Ī	5.9	Ī		Ī	9.1	Ī	9.6	Ī		ĵ	0.5
			I T-	.9	I		I	.9	I	4.3	I	.6	I	
	COI	UMN	_	745	_	1050	_	481	•	2172	_		_	4904
	T	TAL		15.2		21.4		9.8		44.3		9.3		100.0

Secret Secretary Described Browning Proceeds and proceeds and proceeds proceded proc

#### Q65: GIVEN MAPS AND SCHOOL INFORMATION

	$c\alpha$	JNT	1											
	ROU	PCT	IS	TRONGL	Y	DISAGRE				AGREE		STRONGL	Y	POW
	COL			ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT			11		21		31		41		5 <b>I</b>	
			·I-		-I-		_		_		_	·	_	20
T. 1		1	I	4	I	7	1	2	I	11	I	ź.	I	26
E-1 THEL	E-3		Ι	15.4	I	26.9	Ţ	7.7	I	42.3	I	7.7	I	.5
			1	. 4	I	•5	I	•5	I	•5	I	•5	I	
			I	. l	I	.1	I	.0	I			.0		
		2	I-	575	-1- I	827	-1- I	211	_T-	1169	-1- I	248	-1 I	3030
F-4 mure	F-6	2	I	19.0	T	27.3	I	7.0	Ť	38.6	Ť	8.2	Ī	55.3
1,=4 AMC	1-0		Ī	58.1	I	56.1	ı.	<b>52.</b> 8	I	53.7	I	57.3	Ī	<i>3</i>
			Ť	10.5	Ī	15.1	Ī	3.9	Ť	21.3	Ī	4.5	ī	
			Ī-		-I-		_		-I-		_		-I	
		3	Ī	201	I	312	Ī	88	Ι	507	I	105	I	1213
E-7 THRU	E-9		I	16.6	I	25.7	Ι	7.3	I	41.8	I	8.7	I	22.2
			I	20.3	I		I	22.0	I	23.3	I	24.2	I	
			I	3.7	I	5.7	I	1.6	I	9.3	I	1.9	I	
			I-		-1-		-I-		-I·		-I-		-I	
		4	I	27	I	44	Ι	8	1	56	1	11	I	146
W-1 THRU	W-4		I	18.5	I	30.1	I	5.5	I	38.4	I	7.5	I	2.7
			Ι	2.7	I		Ι	2.0	I	2.6	I	2.5	Ι	
			Ι	•5	I		I	•1	Ι	1.0	Ī	• 2	I	
		_	I-	110	I·		-I-		-I·		-I-		_	5.00
0 1 5555		5	Ī	110	I		I	47	I	217	Ī	39	I	560
O-1 THRU	0-3		I	19.6	I		I	8.4	I		I	7.0	I I	10.2
			I	11.1	I		I	11.8	I		I	9.0 .7	I	
			1 T-	2.0	I -T-		I -I·	.9	_T.		I -I:	= :	_I	
		6	I-	73	<u>1</u> .		-1.	44	I.		-1. I	28	-I	501
ABOVE O-4	1	U	Ī	14.6	Ī		I	8.8	I		I	5.6	Ī	9.1
ABOVE O	•		Ī	7.4	Ī		I		I		Ī		I	<i></i> +
			Ī	1.3	Ī		I		Ī		Ī		Ī	
			Ī-											
	CO	LUMN	_	990		1475	_	400	_	2178		433		5476
	T	OTAL		18.1		26.9		7.3		39.8		7.9		100.0

Ž.

ಗಿಂ

# Q66: HOUSING OFFICE GAVE INFORMATION ON BUYING, LEASING AND CONTRACTS FOR CIVILIAN HOUSING

XX

(X)

**X** 

1	COU ROW COL TOT	PCT PCT		TRONCI DISAGRE			1 21	NEITHER DISAGREE 3	; I	4]	AGREE	51	ROW TOTAL
E-1 THRC	E-3	1	I I I	4 16.7 .4 .1	I I I	9 37.5 .6 .2	I I I I	1 4.2 .2 .0	I 9 I 37.5 I .6	) ] ; ]	1 4.2 4.4 .0	I	24 .5
E-4 THRU	E-6	2	I- I I I-	650 22.7 63.0 12.9	I· I I I	951 33.2 58.8 18.9	I I I I	335 11.7 53.3 6.7	I 788 I 27.5 I 52.5 I 15.7	; ]	4.9 55.4 2.8	I I I	2863 56.9
E-7 THRU	E <b>-</b> 9	3	I I I I	186 17.0 18.0 3.7	I I I	320 29.3 19.8 6.4	I I I	153 14.0 24.3 3.0	I 376 I 34.4 I 25.0 I 7.5	; ]; ; ]	59 5.4 23.5 1.2	I I I	1094 21.7
W-1 THRU	W-4	4	I I I I	23 19.3 2.2 .5	I I I	44 37.0 2.7 .9	I I I I	15 12.6 2.4 .3	I 31 I 26.1 I 2.1	. ]	5.0 2.4	I I I I	119 2.4
O-1 THRU	0–3	5	I I I I	106 21.5 10.3 2.1	I I I I	162 32.9 10.0 3.2	I I I I	66 13.4 10.5 1.3	I 132 I 26.8 I 8.8 I 2.6	? ] ? ]	27 5.5 1 10.8	I I I I	<b>493</b> 9.8
ABOVE O-4	:	6	I I I I	62 14.2 6.0 1.2	I I I	132 30.2 8.2 2.6	I I I	59 13.5 9.4 1.2	I 165 I 37.8 I 11.0 I 3.3	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	19 1 4.3 1 7.6 1 .4	I I I	437 8.7
		UMN OTAL		1031 20.5	-7.	1618 32.2	~T.	629 12.5	1501 29.8		251 5.0	_	5030 100.0

PRODUCE SELECTION NECESSARY ACCORDED PROFESSORY PROCESSORY PROCESSORY PROFESSORY

#### (67: HOUSING REFERRAL PROGRAM IS GOOD

	$c\alpha$	J <b>NT</b>	1											
						) ISAGRE				GRFE		STRONG	ĽΥ	ROW
		PCT		ISAGRE				ISAGRI				AGREE		TOTAL
	TOT	PCT			1Ţ		2 <u>1</u>		31		4I		51	
		1	·I- I	2	-1- I	5	; - I	2	I 1-	13	I.	3	—1	25
E-1 THRU	E-3	1	Ī	8.0	I	20.0	I	8.0	I	52.0	]	_	Ī	
			ï	.4	Ī	.6	Ī	.1	Ī	.6	Ī		I	• 5
			I	.0	Ī	.1	Ī	.0	Ī	.3	I	.1	Ī	
			I-		-7-		-I-		I-		I			
		2	I	350	I	488	I	791	I	1144	I	203	I	2976
F-4 THPU	E-6		1	11.8	I	16.4	I	26.6	Ţ	38.4	I	6.8	I	57.5
			I	61.5	I	57.7	1	56.6	1	56.5	I	60.4	I	
			I	6.8	I	9.4	I	15.3	I	22.1	I		I	
		3	I-	102	-I-	157	-I-	205	I-		I		— <u>I</u>	1100
E-7 THRU	E_0	3	I I	103 9.3	I	157	Ī	305 27.5	I	479	I	64	I	1108
L-/ IIIO	ני-ט		I	18.1	I	14.2 18.6	I I	21.8	I I	<b>43.</b> 2 23.7	I		I	21.4
			Ī	2.0	Ī	3.0	I	5.9	I	9.3	I		I	
			I-		-I-	J.U	-I-		I-	<u></u>	I		I	
		4	Ī	15	Ī	25	Ī	29	Ī	47	Ī	7	1	123
W-1 THRU	\; <b>-4</b>	_	Ī	12.2	Ī	20.3	Ī	23.6	Ī	38.2	I		Ī	
	•		I	2.6	Ī	3.0	Ī	2.1	Ī	2.3	Ī		Ī	
			I	•3	Ī	•5	Ī	.6	Ī	.9	Ī	.1	Ī	
			I-		-I-		-I-		I-		I	<del></del> -	—I	
		5	I	61	I	98	I	149	I	157	I	37	I	502
O-1 THRU	0–3		I	12.2	I	19.5	I	29.7	I	31.3	I		Ι	9.7
			I	10.7	I	11.6	Ι	10.7	I	7.8	1	11.0	I	
			I	1.2	I	1.9	I	2.9	I	3.0	I		I	
		6	I-	38	-I- I	73	-I-	122	I- I	184	I· I	22	I I	420
ABOVE O-4		U	I	8.7	Ī	16.6	I	27.8	I	41.9	I		I	<b>439</b> 8.5
ETOAT OF	r		I	6.7	I	8.6	I	8.7	I	9.1	I		I	0.3
			I	.7	I	1.4	I	2.4	Ī	3.6	I		I	
			T-				T_					_		
	COI	UMN	_	569	-	846	•	1398	-	2024	_	336	_	5173
	T	TAL		11.0		16.4		27.0		39.1		6.5		100.0

#### Q68: HOUSING IS ALWAYS BEING IMPROVED

83

•	CCU ROW COL TOT	PCT PCT		TRONGL DISAGRE	E lI	OISAGFF	21	DISAGRE	Œ 3I		41		51	ROW TOTAL
E-1 THRU	E-3	1	I I I I	4 13.3 .6 .1	I I I I	9 30.0 .7 .1	I I I J	.4	I I I	11 36.7 .4 .2	I I I	1. 3.3 .2 .0	I I I	30 •5
F-4 THRU	E-6	2	I- I I I	391 11.1 57.0 6.0	-I- I I I -I-	750 21.4 54.6 11.5	1	739 .21.1 52.7 11.3	I I I I.	1369 39.0 52.0 21.0	I	258 7.4. 59.7 4.0	I T I	3507 53.8
E-7 THRU	E-9	3	I I I I	140 9.9 20.4 2.1	I I I I	241 17.0 17.6 3.7	I I I	319 22.5 22.8 4.9	I I I I	633 44.6 24.1 9.7	I I	87 6.1 20.1 1.3	I I I I	1420 21.8
w-1 THRU	₩ <b>–</b> 4	4	I I I I	24 13.3 3.5 .4	I I I I	31 17.2 2.3 .5	l I I I	41 22.8 2.9 .6	I I I	73 40.6 2.8	I I I I	11 6.1 2.5	I	180 2.8
O-1 THRU	0–3	5	I I I I	64 9.1 9.3 1.0	I I I I	181 25.6 13.2 2.8	I I I	157 22.2 11.2 2.4	I I I	257 36.4 9.8 3.9	I	47 6.7 10.9	I I I	706 10.8
ABOVE O-4		6	I I I I I	63 9.3 9.2 1.0	I I I I	161 23.6 11.7 2.5	I I I I	141 20.7 10.1	I I I	288 42.3 10.9	I I I I	28 4.1 6.5 .4	I I I	681 10.4
		LUMN OTAL	-	686 10.5	-	1373 21.0	•	1402 21.5		2631 40.3	•	432 6.6	_	6524 100.0

ANTERN ENERGY FINITIAL POSSESSE REFERENCE RECEIVED FASTERING DESIGNATION

#### U69: HOUSING LARGE ENOUGH

	COL	PCT PCT	ID	TRONGL ISAGRE	E	DISAGRE	Ţ	ISAGRE	F	AGKEE		STRONGI ACREE		ROW TOTAL
	TOT	PCT	I		11		21		31		41		51	
E-1 THRU	E-3	1	I I I I	4 12.9 .5 .1	I I I	16.1 .5 .1	I	1 3.2 .3 .0	I I I	15 48.4 .4 .2	I I I I	6 19.4 .5 .1	I I I	.5 .5
E-4 THRU	E-6	2	I- I I I-	339 9.1 42.5 4.9	I T I	429 11.6 46.6	I I I	161 4.3 51.6 2.3	I I	2001 54.0 55.9 29.2	I	775	I I I I	
E-7 THRU	E-9	3	I I I I	228 15.5 28.6 3.3	I I I	202 13.7 21.9	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	74 5.0 23.7 1.1	I I I	750 50.9 21.0 10.9	I I I	220 14.9 17.6	I I I	1474 21.5
W-1 THRU	W-4	4	I I I I	23 12.1 2.9	I I I I	27 14.2 2.9	I I I	7 3.7 2.2 .1	I I I	99 52.1 2.8 1.4	I I I I	34 17.9 2.7 .5	1 I I I—I	
O-1 THRU	0-3	5	I I I I	100 13.5 12.5 1.5	I	121 16.3 13.1	I I I	36 4.9 11.5 .5	I I I	377 50.8 10.5 5.5	I I I	108 14.6 8.6	I I I	742 10.8
ABOVE O-4	1	6	I I I	104 14.5 13.0 1.5	I I I	137 19.2	I I I I	33 4.6 10.6 .5	I I I	335 46.9 9.4 4.9	I I I	106 14.8 8.5 1.5	I I I	715 10.4
		LIMN TAL		798		921 13.4		312		3577	-	1249 18.2	_	6857 100.0

# 070: BEDROOMS LARGE ENOUGH

¥

	COL	PCT	II	ISAGRFF:			Ľ	ISAGREE			ACREE	TOTAL
E-1 THRU		1	I I I I	3 9.7 .3 .0	I I I I	16.1 .4	I I I I	1 3.2 .3 .0	1 54.8 I .5 I .2	1 1 1	5 16.1 .6	
F-4 THRU	E-6	2	I I I	398 10.7 46.1 5.8	I ! I I	677 18.3 50.0 9.9	I I I I	204 5.5 55.7 3.0	I 1902 I 1902 I 51.3 I 55.8 I 27.8	I I I I	523 14.1 60.7 7.6	1 3704 1 54.0 1
E-7 THRU	E-9	3	I I I	261 17.7 30.2 3.8	I I I I	365 24.8 27.0 5.3	I I I	85 5.8 23.2 1.2	I 627 I 42.6 I 18.4 I 9.1	I I I	135 9.2 15.7 2.0	I 1473 I 21.5 I
W−1 THRU	W-4	4	I I I	23 12.1 2.7 .3	1 I I	36 18.9 2.7 .5	I I I	5 2.6 1.4 .1	102	I I I	24 12.6 2.8	I 190 I 2.8 I
O-1 THRU	0-3	5	I I I	88 11.9 10.2 1.3	I I I	136 18.3 10.0 2.0	I I I	37 5.0 10.1 .5	I 409 I 55.1	I I I	72 9.7 8.4 1.1	742 I 10.8 I
ABOVE O-	4	6	I I I I	90 12.6 10.4 1.3	I I I I	135 18.9 10.0 2.0	I I I I	34 4.8 9.3 .5	352 I 49.3	I I I I	103 14.4 11.9 1.5	714 I 10.4 I
		LUMN OTAL	_	863	_	1354	_	366	3409 49.7	_	862	6854

## Q71: HAVE ENOUGH BATHROOMS

	COUNT													
7	CW	PCT	IS	TRONGL	Y [	DISAGRE				NGREE		TRONGL	Y	PCW
				1SAGRE	$\mathbf{E}$			TSAGRE				AGREE:		TYTAL
,	TT	PCT	I		lΙ		$\Gamma$		ΞI		41		5 I	
_			· I –		- I -		_		- I -		-I-		- I	2.1
The Tomorral of the		1	1	4	I	3	I	3	I	15	I	6	T .	31
E-1 THRU E	ر –:		1	12.9	I	9.7	]	9.7	1	48.4	1	19.4	I	• 5
			I	.7 .1	I	•5 •0	I	1.5 .0	l I	•4 •2	I	•5	I I	
			1 T-		_				- T -		ن - آ -	• •	. T	
		2	Ī	345	Ţ	341	1	118	Ī	2203	Ī	695	Ī	37Cz
F-4 JINKU H	3-6	-	1	9.3	-		Ī	3.2		19.5	I	18.8	7	54.0
•			I	57.0	I	58.3	Ī	59.6	1	51.6	J	-	Ι	
			Ι	5.0	Ι	5.0	Ι	1.7	I	32.1	Ι	10.1	1	
			I-		-I-		-I-		-I-		- I -		-1	
		3	Ť	129	I	98	I	34	1	9 <b>6</b> 5	1	248	1	1474
E-7 THRU E	<u>:-9</u>		Ι	8.8	I	6.6	I	2.3	I	65.5	I	16.8	I	21.5
			Ι	21.3	Ι	16.8	1	17.2	I	22.6	Ι	20.7	I.	
			I	1.9	I	1.4	1	•5	I	14.1	1	3.6	I	
		4	I-	10	-I-		-I- I		-I-		- I -		- I	100
W-1 THRU W	. T . A	4	I I	10 5.3	I I	24 12.6	I	5 2.6	I	124 65.3	I I	27 1 <b>4.2</b>	I	190 2.8
W-I Inko v	7-4		Ī	1.7	I	4.1	I	2.5	I	2.9	I	2.3	Ţ	2.0
			Ī	.1	Ī	.4	Ī	.1	Ī	1.8	Ī	.4	Ĩ	
			Ī-		-Ì-		-I-		-I.		-I-		-I	
		5	Ī	78	I	78	I	19	I	458	Ī	109	I	742
O-1 THRU C	<b>)</b> –3		I	10.5	I	10.5	I	2.6	I	61.7	I	14.7	I	10.8
			1	12.9	I	13.3	I	9.6	I	10.7	I	9.1	I	
			I	1.1	I	1.1	I	.3	I	6.7	I	1.6	I	
		_	I-		-		-I-		-1-		-I-			
		6	I	39	I	41	Ι	19	Ι	503	I	113	I	715
ABOVE 0-4			Ī	5.5	I	5.7	I	2.7	I	70.3	I	15.8	I	10.4
			I I	6.4	I	7.0	I	9.6	I	11.8	I	9.4	I	
			I T-	.0		•6	I -T-	.3	I _T.	7.3	I _T-	1.6		
	COI	JUMN	Τ-	605	T.	585	_T_	198	_т.	4268	- T.	1198	_1	6854
		TAL		8.8		8.5		2.9		62.3		17.5		100.0

<b>92</b>									
**	Ç72 <b>:</b>	HOUS	IN	G UNIT IS	WEIJ. BUI	LT			
Q	RC		T	ISTRONGLY	DISAGREE		AGREE	STRONGLY	ROW
		OT PC		IDISAGREE I 11	2	DISAGREE  I 31	4	AGREE 51	
	E-1 THRU E-	-3		I 5 I I 16.1 I I .6 I I .1 I	12.9 .3	I 10 I I 32.3 I I 1.0 I I .1 I	22.6	I 5 I I 16.1 I I .8 I I .1 I	.5
505 505	- F-4 WHP: E-	-6		II I 507 I I13.8 I I 56.0 I I 7.4 I	717 19.4 54.9	II I 506 I I 13.7 I I 51.2 I I 7.4 I	1609 43.6 53.3	II I 348 I I 9.4 I I 57.2 I I 5.1 I	3687 ∵ 5⊌.∩
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	e-7 Thru e-	-9		II I 187 I I 12.7 I I 20.7 I I 2.7 I	282 19.2 21.6	II I 213 I I 14.5 I I 21.5 I I 3.1 I	674 45.9 22.3	II I 111 I I 7.6 I I 18.3 I 1 1.6 I	21.5
000 E	W-1 THRU W-	-4		II I 21 I I 11.1 I I 2.3 I I .3 I	34 17.9 2.6	II I 23 I I 12.1 I I 2.3 I I .3 I	95 50.0 3.1	II I 17 I I 8.9 I I 2.8 I I .2 I	190 2.8
88	O-1 THRU O-	-3		II I 92 I I 12.4 I I 10.2 I I 1.3 I	162 21.9 12.4	I—————————————————————————————————————	314 42.4 10.4	II I 46 I I 6.2 I I 7.6 I I .7 I	740 10.8
**************************************	ABOVE O-4	6		I 93 I I 93 I I 13.1 I I 10.3 I I 1.4 I	14.9 8.1	I	45.0	II I 81 I I 11.4 I I 13.3 I I 1.2 I	711 10.4
N/S	C	COLUM	N	905 13.3	1305 19.1	989 14.5	3019 44.2	608 8.9	6826 100.0
3									
333									
상									
\$\$\$									
7 - <b>30</b>					•	305			

#### Q73: FLOOR PLAN GOOD

ROW PCT ISTRONGLY DISAGREE NEITHER AGREE STRONGLY AGREE TOTAL  TOT PCT I 11		$c\alpha$	ЛT	I											
TOT PCT I 1I 1I 1I 3I 4I 5I  I I 5 I 5 I 6 I 11 I A I 31  E-1 THRU E-3		ROW	PCT	IS										_Y	ROW
E-1 THRU E-3  I 1 5 1 5 1 6 1 11 1 4 1 31  E-1 THRU E-3  I 16.1 1 16.1 1 19.4 1 35.5 1 12.9 1 .5  I .8 I .5 I .7 I .3 I .6 I  I .1 1 .1 I .1 I .2 I .1 I  I .1 1 .1 I .1 I .2 I .1 I  E-4 THRU E-6  I .8 1 .5 5 I .7 I .3 I .6 I  I .1 1 .1 I .1 I .1 I .2 I .1 I  E-4 THRU E-6  I .9.7 1 14.3 1 13.5 I 52.3 I 10.3 I 53.9  I 58.4 I 57.4 I 56.5 I 51.1 I 57.9 I  I .5.2 I 7.7 I 7.3 I 28.2 I 5.6 I  I - I - I - I - I - I - I - I - I -															TOTAL.
E-1 THRU E-3  I 1 6.1 I 16.1 I 19.4 I 35.5 I 12.9 I .5  I .8 I .5 I .7 I .3 I .6 I  I .1 I .1 I .1 I .2 I .1 I  I .1 I .1 I .1 I .2 I .1 I  E-4 THRU E-6  E-4 THRU E-6  I .3 I 143 I 200 I 181 I 826 I 118 I 1468  E-7 THRU E-9  I 9.7 I 13.6 I 12.3 I 56.3 I 8.0 I 21.5  I 23.4 I 21.9 I 20.6 I 21.9 I 18.0 I  I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I  I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I  I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		$I\mathcal{M}$	PCT	-		l I								_	
E-1 THRU E-3  I 16.1 I 16.1 I 19.4 I 35.5 I 12.9 I .5  I .8 I .5 I .7 I .3 I .6 I  1 .1 I .1 I .1 I .2 I .1 I  1 .1 I .1 I .1 I .2 I .1 I  2 I 356 I 525 I 496 I 1925 I 380 I 3682  E-4 THRU L-6  F-7 THRU E-7  3 I 143 I 200 I 181 I 826 I 118 I 1468  E-7 THRU E-9  I 9.7 I 13.6 I 12.3 I 56.3 I 8.0 I 21.5  I 23.4 I 21.9 I 20.6 I 21.9 I 18.0 I  I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I  1			- <del></del>	_		-1·		_		-		_	_	_	2.1
1	F=1 Tup:	E-3	7												-
E-4 THRU E-6  2 I 356 I 525 I 496 I 1925 I 380 J 3682 E-4 THRU E-6  3 I 143 I 200 I 181 I 826 I 118 I 1468 E-7 THRU E-9  1 9.7 I 13.6 I 12.3 I 56.3 I 8.0 I 21.5 I 23.4 I 21.9 I 20.6 I 21.9 I 18.0 I I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I I 2.3 I 2.3 I 2.3 I 18.1 I 3.5 I I 2.3 I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I I 2.3 I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I I 2.3 I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I I 2.3 I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I I 2.3 I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I I 2.4 I 80 I 86 I 476 I 54 I 740	Lat IIII	T)- 3													• 9
E-4 THRU E-6    1				_					_					_	
E-4 THRU E-6  2 I 356 I 525 I 496 I 1925 I 380 I 3682  E-4 THRU E-6  1 9.7 I 14.3 I 13.5 I 52.3 I 10.3 I 53.9  I 58.4 I 57.4 I 56.5 I 51.1 I 57.9 I  I 5.2 I 7.7 I 7.3 I 28.2 I 5.6 I  I - I - I - I - I - I - I - I - I  3 I 143 I 200 I 181 I 826 I 118 I 1468  E-7 THRU E-9  I 9.7 I 13.6 I 12.3 I 56.3 I 8.0 I 21.5  I 23.4 I 21.9 I 20.6 I 21.9 I 18.0 I  I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I  I - I - I - I - I - I - I - I - I  W-1 THRU W-4  I 7.4 I 11.1 I 8.4 I 61.1 I 12.1 I 2.8  I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I  I 2.1 I 2.1 I 2.1 I 1.7 I 3.1  I 2.1 I 3.1 I 3.5 I  I 3.1 I 3.5 I  I 3.1 I 3.5 I  I 3.2 I 3.3 I 3.2 I 1.7 I 3.3 I  I 44 I 80 I 86 I 476 I 54 I 740				-					-						
E-4 THRU E-6    1   9.7   1   14.3   1   13.5   1   52.3   1   10.3   1   53.9			2	I		_		Ī	496	Ī		_		_	3682
## THRU W-4    I   5.2   I   7.7   I   7.3   I   28.2   I   5.6   I   I   I   I   I   I   I   I   I	E-4 THRU	£-6													
TI				1	58.4	I	57.4	I	56.5	1	51.1	I	57.9	I	
BE-7 THRU F-9  3 I 143 I 200 I 181 I 826 I 118 I 1468  E-7 THRU F-9  1 9.7 I 13.6 I 12.3 I 56.3 I 8.0 I 21.5  I 23.4 I 21.9 I 20.6 I 21.9 I 18.0 I  I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I  I				I	5.2	I	7.7	Ι	7.3	I	28.2	1	5.6	I	
E-7 THRU E-9  I 9.7 I 13.6 I 12.3 I 56.3 I 8.0 I 21.5 I 23.4 I 21.9 I 20.6 I 21.9 I 18.0 I I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I I———————————————————————————————————				I-		-I		_		-I-		-I-		_	
## Part of the content of the conten			3												
W-1 THRU W-4  I 2.1 I 2.9 I 2.7 I 12.1 I 1.7 I  I I I I I I I I I I I I I I I I I I	E-7 THRU	E-9													21.5
W-1 THRU W-4  I 14 I 21 I 16 I 116 I 23 I 190  W-1 THRU W-4  I 7.4 I 11.1 I 8.4 I 61.1 I 12.1 I 2.8  I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I  I .2 I .3 I .2 I 1.7 I .3 I  I				_		_		_				_		_	
W-1 THRU W-4  I 7.4 I 11.1 I 8.4 I 61.1 I 12.1 I 2.8  I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I  I .2 I .3 I .2 I 1.7 I .3 I  I						_									
W-1 THRU W-4  I 7.4 I 11.1 I 8.4 I 61.1 I 12.1 I 2.8  I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I  I .2 I .3 I .2 I 1.7 I .3 I  I I I I  5 I 44 I 80 I 86 I 476 I 54 I 740			4	_				_				_		_	100
I 2.3 I 2.3 I 1.8 I 3.1 I 3.5 I I .2 I .3 I .2 I 1.7 I .3 I I	w-1 mapu	TCA	-												
I .2 I .3 I .2 I 1.7 I .3 I I———————————————————————————————————	W I IIIW	11													4.0
I————I————I————I 5 I 44 I 80 I 86 I 476 I 54 I 740						_		_				_			
				_									=		
$O_{-1}$ maps $O_{-2}$ $T = 0$ $T = 10$ $O_{-1}$ $T = 0$ $T = 0$ $T = 0$			5	I	44	I	80	I	86	I	476	I	54	Ī	740
O-1 10.0 U-5 1 5.9 1 10.8 1 11.0 1 04.5 1 /.5 1 10.8	O-1 THRU	0-3		I	5.9	I	10.8	I	11.6	I	64.3	I	7.3	I	10.8
I 7.2 I 8.7 I 9.8 I 12.6 I 8.2 I					7.2	I	8.7	Ι	9.8	I	12.6	Ι	8.2	Ι	
I .6 I 1.2 I 1.3 I 7.0 I .8 I					.6					I	7.0		.8		
IIII			_	_	40	_		_		-		_		_	535
6 I 48 I 84 I 93 I 413 I 77 I 715	APOITE O	4	ь					_							
ABOVE O-4 I 6.7 I 11.7 I 13.0 I 57.8 I 10.8 I 10.5 I 7.9 I 9.2 I 10.6 I 11.0 I 11.7 I	ABOVE U-4	ŧ								_					10.5
I 7.9 I 9.2 I 10.6 I 11.0 I 11.7 I I .7 I 1.2 I 1.4 I 6.1 I 1.1 I						_									
I -/ I 1.2 I 1.4 I 0.1 I 1.1 I					• /										
COLUMN 610 915 878 3767 656 6826		COI	UMN	-	610	_		_		_		_			6826
TOTAL 8.9 13.4 12.9 55.2 9.6 100.0		T	TAL		_										

#### 074: KITCHEN BATH REMODELING NOT NEEDEL

₹	cou	NT	I					
*	ROW	PCT PCT	ISTRONGLY IDISAGREE I 11		DISAGREE		STRONGLY AGREF I 51	TOTAL
ا در			I 12 I I 38.7 I I .6 I I .2 I	2 6.5	I—————————————————————————————————————	1 11 1 35.5 1 .5	I 2 I I 6.5 I I 6.6 I I .0 I	31
£-4 T	HRU E-6	. 2	I 1089 I I 29.5 I I 52.7 I I 15.9 I	907 24.6 53.0 13.3	I 294 I 8.0 I 55.8 I 4.3	1205 32.7 55.6 17.6	I 5.2 I I 53.4 I I 2.8 I	3686 54.0
E-7 T	HRU E-9	3	I 448 I I 30.6 I I 21.7 I I 6.6 I	380 25.9 22.2 5.6	I 19.9 I	452 30.8 20.9 6.6	I 81 I I 5.5 I I 22.6 I I 1.2 I	1466 21.5
W-1 T	HRU W-4	4	I 60 I I 31.6 I I 2.9 I I .9 I	51 26.8 3.0 .7	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	57 30.0 2.6 .8	I 11 I I 5.8 I I 3.1 I I .2 I	190 2.8
0-1 т	<b>нк</b> и 0–3	5	I 215 I 29.0 I 10.4 I 3.1 I	191 25.8 11.2 1 2.8	I 9.2 I I 12.9 I I 1.0 I	238 232.1 11.0 3.5	I 29 I I 3.9 I I 8.1 I I .4 I	741 10.9
ABOVE	C O-4	6	I 242 I 33.9 I 11.7 I 3.5 I	180 25.2 10.5 2.6	I 45 I 6.3 I 8.5 I .7	28.4 E 9.4 E 3.0	I 44 I I 6.2 I I 12.3 I I .6 I	714
		UMN TAL	2066 30.3	1711	527 7.7	2166	_	6828 100.0
					207			
	d _a dada ka	Γ ₁₄ ∀Γ 9	· · · · · · · · · · · · · · · · · · ·	संद्राह्मका चार्यक्षा	307 	<i>ኒ</i> ቫ ቈጞ ዼጞ ዹጞ ቚ	ኢትኤኒ ቴት «የ « ነ	ر در ۲ ور۱ ور۱۱ د
				<u> </u>				

# Q75: ENOUGH KITCHEN CABINET SPACE

	$c\alpha$	INT	Ι							
	ROW!	PCT	IS	TRONGI	Y I	DISAGREF	NEITHER	AGREE	STRONGLY	ROW
				ISAGRE			DISAGREE		AGREE.	
	TOT	PCT	Ι		11		I 3		1 51	
			· J		-I-		[	I	I1	
		1	Ι	2	I	1	I 2	1 16	1 10 1	31
F-1 THRU	E-3		I	6.5	I	3.2	I 6.5	I 51.6	1 32.3 I	• 5
			J	. 2	I	.1	r .6	I .5	I 1.3 I	
			I		Ι			I .2		
			I-		-I-			I <b></b>	1	
		2		532					J 451 J	
E-4 THRU	<b>E</b> −6								1 12.2 1	54.0
			I		I		I 59.1			
			I T-						I 6.6 1	
		3	_		_		-	_	I 102 I	
E-7 THRU	E-9								I 6.9	
2 / 11110			Ť	29.6	Ī			I 18.6		
			Ī						I 1.5 I	
			Ť-						I I	
		4	Ī	20			I 8		I 20 I	
W-1 THRU	W-4		Ī						I 10.5 I	
W 1 11140			Ī	1.9	Ť	2 9			I 2.6 I	
			Ī		Ī			I 1.6	I .3 I	
			Ī-						II	
		5	_	84		105			I 91 I	
O-1 THRU	0-3		I	11.3	I	14.2	I 4.6	I 57.6	I 12.3 I	10.8
			I	7.9	I	8.6	I 9.5	I 12.4	I 12.0 I	
			I	1.2	I				I 1.3 I	
			I-		I-		T	I	II	
		6		112	Ι				I 85 I	
ABOVE 0-4			Ι		I				I 11.9 I	10.4
			Ι	10.5	Ι	8.6	I 7.8	I 11.2	1 11.2 1	
			I T-	1.6				I 5.6	I 1.2 1	
	COI	JUMN		1066					759	
	TO	TAL							11.1	

#### Q76: PLUMBING NOT A PROBLEM

7

ganaana }	CANTACASTACTACTACTACTACTACTACTACTACTACTACTACTACT	N TOTAL		enterior de la companya de la compa		<u> Kanistantela</u>		- Bendarija deni
3								
	076.	T) T T TAVE	BING NOT A	DUADI EM				
*	_	eloru Uln	I	PROBLEM				
22.5	ROW CCL	PCT	ISTRONGLY IDISAGREF		DISAGREE			
33	E-1 THRU E-3	<u> </u>	I 29.0 I	12.9 1 .3	I 6.5 I .3	41.9	II I 3 I I 9.7 I I .8 I	31
<b>X</b>		2		r 756	I I 356	I I 17 <b>4</b> 6	I .0 I II I 232 I	3687
333	i-4 THRU E-6		1 52.2	1 48.6	I 55.7	56.1	1 6.3 I I 61.1 I I 3.4 I	•
<b>X</b>	E-7 THRU E-9	3	I 17.6 I 22.6	24.5 23.1	I 8.7 I 20.0	I 44.8 I 21.2	I 66 I I 4.5 I I 17.4 I I 1.0 I	21.5
	W−1 THRU W−4	4	I 28 I 14.8 I 2.4	I 53 I 28.0 I 3.4	I I 16 I 8.5 I 2.5	1 80 I 42.3 I 2.6	I 12 I I 6.3 I I 3.2 I I .2 I	189 2.8
	O-1 THRU O-3	5	I 101 I 13.7 I 8.8	184 1 24.9 1 11.8	I 75 I 10.2 I 11.7	I 343 I 46.5 I 11.0	II I 35 I I 4.7 I I 9.2 I I .5 I	738 10.8
	ABOVE 0-4	6	I 150 I 21.0 I 13.1	I 200 I 28.0 I 12.8	I	I 271 I 37.9 I 8.7	I 32 II 4.5 II 8.4 II .5 I	715
E. S.		LUMN OTAL	1144	1557 22.8	1	3112 45.6	380 5.6	

#### Q78: HOT WATER SUPPLY ADAQUATE

	TO CHARLES THE CHARLES TO CHARLES THE CHARLES THE	ינטרונטי ונטרינטרינטרינט	יעראניערערערער ארייערערערער			COCOLOGY COCO	(h) (m) (h)
2							
<b>35</b>	078: HOT	VATER SUPP	YALIOAGA Y.I	ጥፑ			
<b>)</b>	Ç., (i. 1.01	venila our	II. TEAK,ON				
82		I ISTRONGLY IDISAGNEL I		DISAGREE		STRONGLY AGREE	ROI TOTA
<u> </u>	1 E-1 THRU E-3	I 1 I I I I I I I I I I I I I I I I I I	I 6.5	1 6.5 1 .7	I 51.6	I 10 I I 32.3 I I 1.0 I	<del>-</del> -
**************************************	2 F-4 THRU E-6	1 7.8	1 10.7 I 56.1	I I 167 I 4.5 I 59.2	I 61.8 I 52.6	I	54
*	3 E-7 THRU E-9	I 9.0 I 26.6	I 11.9 I 25.0	I 4.0 I 20.9	I 63.0 I 21.4	I	14
ř É	W-1 THRU W-4	I 1.4 I .1	I 8.9 I 2.4	I 4.7 I 3.2	I 65.8 I 2.9	I 16.8 I I 3.1 I I .5 I	
	O-1 THRU O-3	I 4.5 I 6.7 I .5	I 8.5 I 8.9	I 2.7 I 7.1	I 69.6 I 11.9	I 109 I I 14.7 I I 10.7 I I 1.6 I	7 10
\$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55 \$5.55	6 ABOVE O-4	I 5.0 I 7.3 I .5	I 7.1 I 7.2 I .7	I 3.5 I 8.9 I .4	I 66.6 I 10.9 I 6.9	I 127 I I 17.8 I I 12.4 I I 1.9 I	7
	COLUMN TOTAI		704 10.3	282 4.1	4350 63.5	1021 14.9	68! 100

#### 479: WINDOW SCREEN MATERIAL OK

gysyd warstered o teethodd branddy brandeces. Treaster

	COL	PCI PCI	ΙĽ	TRONGL ISAGRE				EITHER ISAGREI		GREE		CTH <b>ONG</b> LY AGIÆE		POV TOTAL
		PCT			i I						41	_	I	
F-1 THP(		1	-I- I I !	2 6.5 .2 .0	I I I 1	12.9 .3 .1	! ! !	4 12.9 .6 .1	T I I	17 54.8 .5	T T I	12.9 1.1	III	11 .5
E-4 11thi	F.−6	2	I I I I	506 L3.8 58.0 7.5	] ] ] J	638 18.7 54.0	I I I I	365 9.9 54.0 5.4	I I I	1885 51.3 52.5 27.8	I I I I	228 6.2 61.0 3.4	IIIIII	3672 54.1
E-7 THRU	E-9	3	I I I I	182 12.5 20.8 2.7	I I I I	277 19.1 21.7	I I I	142 9.8 21.0 2.1	I I I I	782 53.9 21.8 11.5	I I I	69 4.8 18.4 1.0	IIII	1452 21.4
W-1 THRU	W-4	4	I I I I	24 12.8 2.7 .4	I I I	33 17.6 2.6 .5	I I I I	18 9.6 2.7	I I I	106 56.4 3.0 1.6	I I I I	7 3.7 1.9	IIIII	188 2.8
O-1 THRU	0-3	5	I I I I	80 10.9 9.2 1.2	I I I I	130 17.7	I	74 10.1 10.9 1.1	I I I I	418 56.8 11.6 6.2	I I I I	34 4.6 9.1 .5	Ī	736 10.8
ABOVE 0-4	1	6	I I I I	79 11.2 9.0 1.2	I I I I	142 20.1 11.1 2.1	I I I I	73 10.3 10.8 1.1	I I I I	380 53.8 10.6 5.6	I I I I	32 4.5 8.6	I I I	706 10.4
		UMN TAL		873		127 <b>4</b> 18.8		676		3588		374		6785 100.0

2.2555.2

# (80: HOUSING CLEAN AT MOVE IN

Ì

		ca	JNT	I											
		ROW	PCT	IS	TRONGL	ΥC	DISAGREI								
		COL	PCT	ID	ISAGKE				ISAGRE				AGREE.		TOTAL
		TCT	PCT				;							5 I	
				_											- 1
			į	I	2		7	Ī	2		17		3		31
E-1	THRU	<b>E-</b> 3			6.5		22.6		6.5				9.7		•5
				1	.2		.5		.3				.5		
				Ī	.0				.0				.0	I	
			_	_											2604
<b>.</b>	G# (T) [ 1	г.	2		666						1651		332		3694
r4	THRU	r-6		I I	18.0 52.2				10.3 56.5		44.7				54.0
				I	9.7		9.7		5.5				4.9		
				_			9•/ 								
			3		295			I	152	Ī		Ī	99		1472
F'-7	THRU	E-9		Ī					10.3				6.7		
_ ,	11110	J		Ī	23.1				22.7				17.9		-113
				Ī	4.3		4.6		2.2			I	1.4		
			4	-	36				21		74	Ī	17		
W-1	THRU	₩-4	_		19.0				11.1		39.2		9.0		
		••••		Ī	2.8	Ī		Ī	3.1	I	2.4	I	3.1		
				I	.5	I		I	• 3	I	1.1	I	. 2	I	
				I-		-I·				-I-		-I-		I	
			5	I	145	I	150	Ι	57	I	334	I	53		
0-1	THRU	0-3		I	19.6	I	20.3				45.2	Ι	7.2		
				I	11.4	I			8.5	Ι	11.0	I	9.6		
				Ι	2.1	Ι		Ι	.8	I	4.9	I	.8		
				I-											
			6		131					I	334	I	48		
ABO	VE O-	4		Ī					8.4		47.0	I	6.8		
				I	10.3	I			8.9		11.0		8.7		
				Ī	1.9		2.0	I	.9				• 7	I	
		~	LUMN		1275	T			671			I.	552		6836
			OTAL				19.2								100.0

#### C81: NOISE BETWEEN UNITS NOT A PROBLEM

kooraleiseksessa kastavas erikkasest kastaatailinksessistemikkestatoon oasiataanin meerikkaninasi Kooraleiseksessa kastavase erikkasest kastaatailinksessistemikkestatoon oasiataanin meerikkaninasi

			PCT		TRONGL ISAGRE		DISAGREE NEITHER AGREE DISAGREE						TRONGI AGREE	-	ROW TOTAL
		TOT	PCT	Ī										5 I	
			1	·1 I	- <b></b> -		3		<b></b> -5		13	1- I	5		31
E-1	THRU	<b>E-</b> 3		Ι			9.7		16.1	Ι	41.9		16.1		.5
				I I	.4 .1	I	.2	I I	.7 .1	I I	.4		1.0	I	
				I-								_			
			2	I	776	I		I	391	I	1552	I	258	I	3697
E-4	THRU	E-6		1	21.0	I	19.5	I	10.6	Ī			7.0		54.1
				I I	63.0 11.4	I		I I	55.5 5.7	I	49.6 22.7	I I	49.6 3.8	I	
				_											
		- 0	3	I		Ī	275		147	I	715	I	102	I	1471
E-7	THRU	E-9		I I	15.8 18.8			I	10.0 20.9	I			6.9 19.6	I	21.5
				Ī	3.4		4.0		2.2	Ī	10.5	Ī	1.5	I	
7.7 1	COLUMN T	T.T A	4	I	30	I	29	I	21	I	95		15 7 <b>.</b> 9		190
W-1	THRU	W-4		I	15.8 2.4	I		I	11.1 3.0	I I		I I	2.9	I	2.8
				Ī	.4	Ī	.4	Ī	.3	Ī	1.4	Ī	.2	Ī	
			_	I-			107	-I-							727
0-1	THRU	0-3	5	I I	120 16.3		127 17.2	I	81 11.0	I I	358 48.6	I	51 6.9		737 10.8
0 1	11110	0 0		Ī	9.7	Ī		Ī	11.5	Ī	11.4		9.8	Ī	10.0
				I	1.8	I			1.2	Ī	5.2	Ī	.7	-	
			6	I-	68	-1- I	99	- <u>-</u> 1-	59	<u>-</u> -	394	1- I	89		709
ABC	VE O-	4	U	Ī	9.6		14.0	Ī	8.3		55.6	Ī			
				I	5.5				8.4	I	12.6	I		1	
				I T-	1.0	I T.	1.4		.9		5.8	I T_		I T	
		CO	LUMN	Т-	1231	T.	1253		704						6835
			OTAL		18.0				10.3						100.0

S

(

### Q82: HOUSING CLOSE TO WORK

The construction of the contract of the contra

Š

3

Ş

3

		PCT				ISAGRE								
		PCT	1		11		21		31		4]		5 I	TOTAL
E-1 THRU	E-3	1	Ī	6.7 .4 .0	I I I I	1 3.3 .2 .0	I I I	1 3.3 .3	I I I I	15 50.0 .4 .2	I I I	11 36.7 .8 .2	I I I	30 •4
E-4 THRU	E-6	2	I I I I	292 8.1 59.5 4.4	I I I	322 8.9 61.8	I T	233 6.5 59.6 3.5	I	2000 55.5 52.3 29.9	I I I I	759 21.0 52.1 11.4	I	
E-7 THRU	E-9	3	I I I I	94 6.5 19.1 1.4	I	90 6.3 17.3	I I I	68 4.7 17.4 1.0	I I I I	886 61.6 23.2 13.3	I I I	301 20.9 20.7 4.5	I I I I	1439 21.5
W−1 THRU	W-4	4	Ī	18 9.6 3.7	I I I	12 6.4 2.3	I I I	10 5.3 2.6 .1	I I I I	119 63.6 3.1 1.8	I I I	28 15.0 1.9 .4	I I I I	2.8
O-1 THRU	O-3	5	I	49 6.8 10.0 .7	I I I	53 7.4 10.2	I I I	47 6.6 12.0 .7	I I I	392 54.7 10.3 5.9	I I I	175 24.4 12.0 2.6	I I I	716
ABOVE O-	4	6	I I I I	5.1 7.3 .5	I I I	43 6.1 8.3 .6	I I I	32 4.5 8.2 .5	I I I	411 58.4 10.8 6.2	I I I	182 25.9 12.5 2.7	I I I	10.5
		LUMN LATC		491		521 7.8		391		3823		1456		6682

SALVANIA MELLECON MELLECONIC TOUR DESIGNATION DESIGNATION

KCCCCCC TLLLLLI TERRITA SOLDER

# Q83: ENOUGH SIDEWALKS

	ca	JNT	I											
	POW	PCT	IS	TRONGL	ΥD	) ISAGRE	ΕN	EITHIF	. A	GPEE	9	TRONGI	Y	ROW
	COL	PCT	ID	ISACRE	E			ISAGRE	$\mathbf{E}$			AGREF		TOTAL.
		PCT	_						-		4]		51	
		_	_		_		_		_		_		<del>-</del> 1	
	_ ¬	1	Ι	2		3	I	4	I	14	1	6	_	29
E-1 THRU	E-3			6.9		10.3		13.8		48.3		20.7		• 4
			I	.2		.3		1.1				. 7		
			Ι	.0		• Ú		.1		. 2	1		I	
		2	I-		_	446	_						_	34.00
T: A mymyt	n (	2	I I	467		440	Ī	207	I	2101		465		3680
E-4 THRU	r.=0						I	5.6	I	57.1	I			54.4
			I	53.9				<b>58.</b> 5	I	54.3	I		I	
				6.9		6.5	I T_	3.1	I T_	31.0		6.9	I	
		3		205	-1- I	197	-1- I	63	-1- I	849	<u>1</u> -	145		1459
E-7 THRU	E-9	3	Ī		_			4.3	I			9.9		21.6
_ ,	_, _		Ī	23.7	Ī			17.8	Ī			17.9		£ X • C
			Ī	3.0		2.9		.9		12.5	Ī	2.1	Ī	
													_	
		4	I	28	I	28	I	9		109	1	15		189
W-1 THRU	W-4		I	14.8	I	14.8	I	4.8	I		I	7.9		
			I	3.2	I	3.2	Ι	2.5	I	2.8	I	1.8	I	
			I	. 4	I	. 4	I	.1	I	1.6	I	.2	I	
			I-		-I-		-I-		I-		I-		<del></del> I	
		5	Ι	79	I	92	I	33	I	442	I	88	I	
O-1 THRU	0-3		I	10.8			Ι	4.5	I	60.2	I	12.0	1	10.8
			Ι	9.1	Ι	-	I	9.3	I	11.4	I.		Ι	
			I	1.2	Ι		Ι	.5		6.5	Ι	1.3	I	
		_	I-											
		6	Ī	85	I	107	I	38	I	356		93		
ABOVE 0-4	ł		I	12.5			I	5.6	Ī	52.4	Ī	13.7		10.0
			I	9.8		12.3		10.7		9.2	I	11.5	I	
			I	1.3		1.6		.6		5.3	I	1.4	I	
	COI	LUMN		866		867	-1-	354				812	-1	677.0
		DTAL				12.8		5.2		57.2		12 0		100.0
	1	ייחייי		12.0		12.0		J. Z		31.4		12.00		100.0

### 484: ENOUGH TOT LOTS AND PLAYGROUNDS

Ţ

	CCL	PCT	$\Pi$	TRONGLY ISAGREE 11			NEITHER DISAGETE 3.			AGHI	DVILYE
E-1 TIRC	E-3	1	I - I - I - I - I - I - I - I - I - I -	20.0 .4 .1	7 1 23.3 1 .5	I	13.	33.3 1 .4 1 .2	I I I	.0	30
1-4 THRU	E-6	?	1 - T - T - T - T - T - T - T - T - T -	14.3 62.2 13.4	726 I 21.0 I 56.6	1 1 1 I	324 9.4 53.8 5.2	1 1320 1 38.1 1 51.5 1 21.0	I I 1	254.2 1 4.0 1	3465 55.1
E-7 THM	E-9	3	I I I I	286 21.4 21.2	I 271 I 20.3 I 21.1 I 4.3	I I I I	114 8.5 18.9 1.8	I 566 I 42.3 I 22.1 I 9.0	I I I I	100 1 7.5 1 20.5 1 1.6 1	1 21.3
W−1 THRU	W-4	4	I I I I	31 17.8 2.3	1 46 1 26.4 1 3.6 1 .7	I I I I	14 8.0 2.3	1 64 I 36.8 I 2.5 I 1.0	I I I	19 1 10.9 1 3.9 1	2.8 [
O-1 THRU	0-3	5	I I I I	105 15.6 7.8	128 1 19.0	IIII	75 11.1 12.5 1.2	I 303 I 45.0 I 11.8 I 4.8	I I I IT	9.2 1 12.7 1 1.0 1	673 10.7
ABOVE 0-4	ļ	6	I I I I	13.7 6.1 1.3	I 104 I 17.2 I 8.1 I 1.7	I I I I	71 11.7 11.8	I 298 I 49.3 I 11.6 I 4.7	I I I	49 1 8.1 1 10.1 1	605 9.6
		JIMN TAL	•	1352 21.5	1282		602	2561 40.8		_	6284

RELEGIO CHANGO SHINGSON BERREIS SPEREZZO CHOSON BERREIZO CHOMANO PARACHA PARACEZ PARASENTEREZ

# (85: PLAYGROUNDS WELL MAINTAINED

(	COL	PCT PCT		ISACFEE			DISAGRE				STRONGLY AGREE 5		ROW TOTAL
	TOT	PCI	1			ر ، آ		) <u>;</u>	4	: :: _ T _			
E-1 ThRU	E- J	1	I I I I I	5 19.2 .3 .1	IIII	5 I 19.2 I .3 I .1 I	7 26.9 .7 .1	I I I	8 30.8 .6 .1	I 1 ! I	3.8 .6	I I I I	26 •5
E-4 THRU	E=6	2	I - I - I - I - I - I - I - I - I - I -	1031 32.7 62.0 17.9	IIII	882 T 28.0 I 54.4 I	511 16.2 51.9 8.9	I i I I	651 20.6 49.8 11.3	I I I	46.8	I I I T	3155 54.9
E-7 THRU	L-9	3	IIIIIII	363 29.2 21.8 6.3	IIIIII	396 I 31.8 I 24.4 I 6.9 I	198 15.9 20.1 3.4	I I I I	245 19.7 18.8 4.3	I I I I	42 3.4 24.6 .7	I I I I	1244 21.7
w-1 THRU	₩-4	4	l I I I	32 20.9 1.9 .6	IIII	54 I 35.3 I 3.3 I	15.0 2.3	I I I I	34 22.2 2.6 .6	I I I I	10 6.5 5.8 .2	I I I I I	153 2.7
O-1 THRU	0-3	5	I I I I	127 21.0 7.6 2.2	I I I I-T	160 1 26.4 1 9.9 1	132 21.8 13.4 2.3	I I I I	168 27.7 12.9 2.9	I I I I	19 3.1 11.1 .3	I I I I	606 10.6
ABOVE 0-4	ļ	6	I I I I	104 18.6 6.3 1.8	I I I I-I	123 22.0 7.6 2.1	114 20.4 111.6 12.0	I I I I	200 35.7 15.3	I I I I	19 3.4 11.1 .3	I I I I	560 9.7
		LUMN OTAL	_	1662 28.9	•	1620 28.2	985		1306 22.7	_	171 3.0	_	57 <b>44</b> 100.0

አ

### Q86: PLAYGROUNDS INSPECTED OFTEN

£

	$c\alpha$	ΙΝΤ.	Ţ											
	ROV	PCT	18	TRONGL	Y I	DISAGREE	ŀ	EITHER	: .	ACREF	9	TRONGI	ĽΥ	ROW
	CCI.	PCT	ID	ISAGRE				) ISAGRE	E			ACREE		TOTAL
	TCL	PCT				2								
			I-								-I-		—I	
		1	Ι			4					_	1	-	
F-1 THRU	E-3							23.1				7.7		
				. 4				. 0				1.3		
				. 1		_		. 1				• 0	_	
		2											_	0145
F-4 THRU	h-6			826 48 5		554 25.8		496		236		33		
I. 4 Duke	E U					55.3						42.9	I	
			Ī					13.1				.9	Ī	
			_											
		3		301				181				23		854
E-7 THRU	L-9		I	35.2	I	29.9	Ι	21.2	I	11.0				
			-	22.3	I	25.4	I	19.4	I	21.3	I	29.9	I	
				7.9				4.8		2.5		.6		
											-1-		I	
_				25				19		13		6		
w-1 THRU	W-4							19.8				6.3		2.5
				1.9				2.0				7.8	I	
			I	• 7	I			• 5			I		I	
		5		104		93		114				5		362
O-1 THRU	0-3		I		I			31.5		12.7				
o i iii.e	0 3			7.7				12.2	I			6.5	I	9.3
			Ī	2.7	Ī			3.0			I	.1	I	
		6		87				118				9		329
ABOVE O-4	1		Ι	26.4	Ι			35.9				2.7		
			I	6.5	I	6.3	J	12.7	I	11.8	I	11.7	Ι	
			Ι	2.3				3.1		1.4		.2	I	
	COT	' T D O '	I-			1000								
		JUMN		1348				931				77		
	11	TAL		35.5		26.4		44.5		11.6		2.0		100.0

ZAKKKO JUJULU SKUSINI KINISIN KKOSINI DININI DIRIKOT KKOSKUK DININI DININI

# Q87: PLAYGROUNDS FAR FROM ROADS

	COU		I TS	TPONGT.	VГ	DISAGRE	ፕ እ	r Tauru	, <u>v</u>	CRFF	(	<b>ም</b> ያ <b>ር</b> እሂታ	v	ROW
				ISAGRE		LOPKIC		) ISAGPE		CINILI		AGREE		
		PCT					23				47		5 I	
		<b></b> -	·I-	_	-		_				_		_	
ו אינורים	- 3	1	I	4	Ĩ	3	Ι	6	ī	13	1	2	I	26
L-1 THRU	E-3		I I	14.3 .7		10.7	1	21.4		46.4		7.1		• 5
			I	.1	I	.4		.1	I	.4	I	.5 .0	I	
			I-	• ·								• 0	_	
		2	Ī	330	ì		-	418	Ī	1860	I	235	_	3231
E-4 THRU	E-6		Ţ		Ĭ		i	12.9		57.6		7.3		54.8
			I	55.7				51.4	I	54.8		61.5	I	
			Ι	5.6	Ι	6.6	I	7.1	I	31.6	I	4.0	Ι	
					-I-		-I-				I-		<b>-</b> I	
		3		136	Ι	142	I	174	I	739	Ι	85	Ι	1276
E-7 THRU	E-9		Ι		I		Ι	13.6	Ι	57.9	Ι	6.7		21.7
			1	23.0	I		I	21.4	I	21.8	Ι		Ι	
				2.3	I		I	3.0	I	12.5	I	1.4	I	
		4	I—			16	-1- I	21	-1 <b>-</b> I	99	!• I			158
W-1 THRU	Ta7_/	-	I	14 8.9			I	13.3	I	62.7	I	8 5.1		2.7
···· I IIIKO	VV3		I	2.4		2.2		2.6	I	2.9	I	2.1	Ī	2.1
			Ī	.2	Ī	.3	Ī	.4	Ī	1.7	Ī	.1	Ī	
			I-											
		5	I	62	I	87	I	91	I	358	I	33	I	631
O-1 THRU	0−3		I	9.8	I	13.8	I	14.4	I	56.7	Ι	5.2	I	10.7
			Ι	10.5	I		I	11.2	I	10.6	Ι	8.6	I	
			I	1.1	I	1.5	Ι	1.5	I	6.1	I	.6	I	
		_	I-								_		_	
ADORTE O	1	6	I	46	I	77	I	103	I	324	I	19	I	
ABOVE O-	+		I	8.1 7.8	I	13.5 10.8	I I	18.1 12.7	I	56.9 9.5	I	3.3 5.0	I I	9.7
			I	.8	I			1.7	I	5.5	I	.3	I	
						1.3								
	CO1	LUMN		592		713		813		3393				5893
	T	JATC		10.0		12.1				57.6				100.0

# (88: ENOUGH FACILITIES IN AREA

		PCI				DISAGRE				GPEE				
		PCT PCT		DISAGRE.				ISAGRE			41	AGREF	51	TOINL
		1	I	1	I					12	Ī	4		24
E-1 THRU	E-3		Ι	4.2	I	16.7	I	12.5	Ţ	50.0	I	16.7	Ţ	. 4
			Ι	. 1	I	. 4		.3	I		I	1.2	I	
			I	.0		.1		. 1		.2	I	.1	]	
		2	I-	45 <b>4</b>			-1-		T-	1448	 I	193	I	3114
E-4 THRU	E-6		Ĭ					16.5		46.5	Ī		1	55.4
			Ι	54.9	Ι	52.8	I	56.9	I	55.7	I	57.1	I	
			I	8.1		9.0		9.1		25.7		3.4		
		3		168		206		179		564	I-	79		1196
E-7 THRU	F-9			14.0						47.2		6.6		
				20.3				19.8		21.7		23.4		
				3.0		3.7		3.2		10.0		1.4		
														144
ייי אור אייי דייי	1.1 A	4	I	20 13.9		31		23		60	I			
W-1 THRU	W-4			2.4		21.5		16.0 2.5		41.7		6.9 3.0		2.6
			Ī	.4				.4		1.1	I			
			I-		-1		-I-		I-		I·		I	
		5		101			I		I	265	I			599
O-1 THRU	0-3			16.9		18.7		15.5		44.2		4.7		10.6
			Ι	12.2		11.7			I	10.2		8.3		
			I I	1.8		2.0		1.7		4.7	I T.			
		6	I	83	_1 I		1	91	I		I	24	_	548
ABOVE O-	4		Ι	15.1		18.2	I	16.6	I	45.6	I			9.7
			Ι	10.0		10.4			1	9.6	I			
			I T	1.5		1.8		1.6		4.4	I			
	CO	LUMN				959				2599				
		TAL				17.0								

# Q89: ENOUGH RECREATION FACILITIES

COUNT I ROW PCT ISTRONGLY DISAGREE NEITHER AGREE STRONGLY COL PCT IDISAGREE DISAGREE AGREE TOT PCT I 11 21 31 41 51	ROW TOTAL
II	
1 1 2 1 2 1 1 1 14 1 5 1	24
E-1 THRL E-3 I 8.3 I 8.3 I 4.2 I 58.3 I 20.8 I	.4
I .2 I .2 I .1 I .5 I 1.1 I	• 4
I .0 I .0 I .0 I .1 I	
III	
2 I 480 I 604 I 441 I 1604 1 262 I	3391
E-4 THRU E-6 I 14.2 I 17.8 I 13.0 I 47.3 I 7.7 I	
I 51.6 I 51.8 I 57.3 I 53.4 I 57.8 I	23.0
I 7.6 I 9.6 I 7.0 I 25.4 I 4.1 I	
IIII	
3 I 229 I 269 I 169 I 618 I 96 I	1381
E-7 THRU E-9 I 16.6 I 19.5 I 12.2 I 44.8 I 7.0 I	
I 24.6 I 23.1 I 22.0 I 20.6 I 21.2 I	21.0
	126
4 I 23 I 32 I 19 I 88 I 13 I	175
W-1 THRU W-4 I 13.1 I 18.3 I 10.9 I 50.3 I 7.4 I	2.8
I 2.5 I 2.7 I 2.5 I 2.9 I 2.9 I	
I .4 I .5 I .3 I 1.4 I .2 I	
IIIIII 5	607
O-1 THRU O-3	10.9
I—————I———————————————————————————————	663
	10.5
I 9.9 I 11.0 I 9.6 I 11.0 I 8.8 I I 1.5 I 2.0 I 1.2 I 5.2 I .6 I	
I 1.5 1 2.0 1 1.2 1 5.2 1 .6 1	
	6321
TOTAL 14.7 18.4 12.2 47.5 7.2	100.0

### QSC: FNOUGH RECREATION FACILITIES FOR TEENS

	ca	JNT	Ι											
						DISAGRE								
				ISAGRE				ISAGRE						TOTAL.
	ű <b>C</b> Ψ	PCT											-	
		1	·1– I	3	_	2	_	4	_	6	-		—1 I	
E-1 THRU	F. <del></del> }	-		20.0		13.3		26.7		40.0			I	
1 1111Q	יי ע			.3		.2		.5		40.6			I	-
			Ī	.1		.0		.1		.1	Ī		ī	
			I-								T		I	
		2	Ι	449	Ι	540	I	457	Ι	714	I.	125	I	2285
F-4 THRU	E-6		I	19.6						31.2		5.5	Ι	50.9
			Ι	42.9		46.6		57.8				59.8	I	
			Ī	10.0		12.0		10.2					I	
		3		331		<b></b>				292		51	_	
E-7 THRU	F-9	-				28.4				25.2		4,4		
2 / 1.11@				31.6		28.4				22.7		24.4	Ī	
				7.4		7.3		3.5				1.1		
		4		30		40	I	14	I	40	I	5	I	129
v−1 THRU	W-4			23.3		31.0		10.9		31.0		3.9	I	2.9
				2.9		3.5		1.8		3.1		2.4	I	
			I	• 7				.3					I	
		_				100							-	
C-1 THRU	<b>~</b> 3	5	I			100 2 <b>4.</b> 4		81		107 26.2	I		I	
O-1 THRU	0-5		Ī	10.1		8.6		10.3			I		I	
			I	2.4				1.8			Ī		I	
		6	Ī	127	I	147	I	79	I	127	I	13	Ī	493
ABOVE O-4	1		I	25.8	I	29.8	I	16.0	I	25.8	I	2.6	I	11.0
			I	12.1	I	12.7	I	10.0	I	9.9	I	6.2	I	
			I T-	2.8		3.3		1.8	I		I			
	CO	LUMN	7_			1158				1286		209		
		TAL		23.3		25.8		17.6		28.6		4.7		100.0

# Q92: SATISFIED WITH MOST FACILITIES IN HOUSING AREA

10

Ć

		PCT		TRONCI. ISAGRE				EITHEF ISAGRE		GREE		STRONGL AGPLI:		
	TOT	PCT	I		11		21		31		4]	MGTII.	51	
E-1 THRU		1	I I I	4 12.9 .6 .1	III	12.9 .3 .1	I I I	5 16.1 .4 .1	I I I	13 41.9 .4 .2	I I I I	5 16.1 1.7	I I I I	31 .5
L-4 THRU	E-6	2	I I I	391 10.8 56.2 5.8	I I I	824 22.7 56.4 12.2	I I I	623 17.2 54.6 9.3	I I I	1626 44.8 51.8 24.2	I I I I	4.5	I I I	
E-7 THRU	E-9	3	I I I	151 10.4 21.7 2.2	I I I	328 22.5 22.5 4.9	I I I I	262 18.0 23.0 3.9	I I I	660 45.3 21.0 9.8	I I I	57 3.9 19.3 .8	I I J	
W−1 THRU	W-4	4	I I I	21 11.4 3.0 .3	I I I	44 23.8 3.0 .7	I I I	27 14.6 2.4 .4	I I I	87 47.0 2.8 1.3	I I I	3.2 2.0 .1	I I I	
O-1 THRU	0–3	5	I I I	78 10.7 11.2 1.2	I I I	130 17.8 8.9 1.9	I I I	109 15.0 9.6 1.6	I I I	383 52.5 12.2 5.7	I I I	29	I I I	
ABOVE 0-4	1	6	I I I	51 7.3 7.3 .8	I I I	130 18.5 8.9 1.9	I I I	114 16.2 10.0 1.7	I I I	370 52.7 11.8 5.5	I I I	37 5.3 12.5 .5	I I I I	10.4
		JIAL		696		1460		1140		3139				6731

# Q93: REPAIRS DONE BEFORE MOVE-IN

(	COL	PCT PCT	I	DISAGRE	F	DISAGRE	Γ	ISAGRE	E	AGPEE		STRONGEN AGKEE		P.OW TOTAL
·	1072	PCT	I		1]		5.Î		31		41		1	
E-1 THRU	E-3	1	-1. T : T : I :	7 22.6 .5	-1- I I I	7 22.6 .4 .1	I 1 I I	5 16.1 .8 .1	I I I I	35.5 .5 .2	I I I	.5 .0	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	31
E-4 TheU	E-6	2	IIIIII	796 23.3 54.4 12.5	I I I	1062 31.1 54.5 16.6	I I I I	378 11.1 56.9 5.9	I I I	1083 31.7 51.2 17.0		99 51.3 1.6	I i I I	3418 53.5
F-7 THRU 1	E-9	3	I I I I	331 23.9 22.6 5.2	I I I I	416 30.0 21.3 6.5	I I I I	134 9.7 20.2 2.1	I I I I	462 33.3 21.8 7.2	I I I I	3.2 22.8 .7	I I I I I I I I I I I I I I I I I I I	1387 21.7
W-1 THRU T	W-4	4	I I I I	41 22.7 2.8 .6	I I I I	41 22.7 2.1 .6	I I I I	20 11.0 3.0 .3	I I I I	73 40.3 3.4 1.1	I I I I	6 3.3 3.1 .1	1 I I I I I I I I I I I I I I I I I I I	181 2.8
O-1 THRU	0–3	5	IIIIIII	145 20.9 9.9 2.3	I I I I	210	I I I I	66 9.5 9.9 1.0	I I I I	245 35.4 11.6 3.8	I I I I	27 3.9 14.0 .4	I I I I	693 10.9
ABOVE 0-4		6	I I I I I	142 21.0 9.7 2.2	I I I I	214 31.7 11.0 3.4	I I I I	61 9.0 9.2 1.0	I I I I	242 35.9 11.4 3.8	I I I I	16 2.4 8.3 .3	I I I I	675 10.6
		AMUL DTAL	_	1462 22.9	-	1950	_	664 10.4	_	2116 33.1	•	193	_	6385 100.0

# Q94: QUALITY OF MAINTENANCE WORK IS GOOD

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

X

	COL	PCT PCT		ISAGKE	E lI		51 I	DISAGRE	Œ 3I	AGREE	<b>4</b> I	AGREE	51	
E-1 THRU	E-3	1	I I I I-	3 10.0 .4 .0	I I I	5 16.7 .4 .1	I I I	7 23.3 .6 .1	I I I	14 46.7 •5	I I I	3.3 .4 .0	I ! !	30
E-4 THRU	ř6	2	I.	407 11.3 52.4 6.1	I I I	637 17.6 48.6 9.5	I I I	707 19.6 55.8 10.6	I 1 I I	1707 47.3 55.6	I I I	152 4.2 57.8 2.3	I I I	3610 54.0
E-7 THRU	E-9	3	I I I I I	178 12.3 22.9 2.7	I I I	308 21.3 23.5 4.6	I I I	265 18.4 20.9 4.0	I I I	638 44.2 20.8	I I I	54 3.7 20.5 .8	I I I	1443 21.6
V:-1 THRU	\ <b>v</b> −4	4	I I I I	20 10.9 2.6 .3	I I I	38 20.8 2.9 .6	I I I	28 15.3 2.2 .4	I I I	86 47.0 2.8	I I I	11 6.0 4.2 .2	I I I	183 2.7
O-1 THRU	0–3	5	I I I I I	72 9.9 9.3 1.1	I I I I	164 22.7 12.5 2.5	I I I	123 17.0 9.7 1.8	I I I	344 47.5 11.2	I I I	21 2.9 8.0 .3	I I I	72 <b>4</b> 10.8
ABOVE 0-4		6	I I I I	97 13.9 12.5 1.5	IIIIIII	158 22.6 12.1 2.4	I I I	136 19.5 10.7 2.0	I I I	283 40.5 9.2	I I	24 3.4 9.1 .4	I I I	698 10.4
		UMN TAT	T.	777		1310		1266		3072 45.9		263		6688 100.0

### C95: HOUSING RECEIVES REGULAR PREVENTIVE MAINTENANCE

	ca	INT	I											
	ROW	PCT	IS	TRONGL	Y D	ISAGPE	EΝ	EITHEF	l A	GREE	S	TRONGL	Y	<b>ROW</b>
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOL	PCT					2I				4I		5I	
		1	·I- I	 7	_I_	<del></del> -5	_		_	<del></del> 3	_		-	26
E-1 THRU	F_3	1		26.9	_	19.2		10 38.5	I I		Ţ	1 3.8	I	26 •4
r-i imo	L - J			.5	Ī			.9	Ī	.2		.8	Ī	• 4
			Ī	.1	ī	.1		.2	Ī.	•0	Ī	.0		
			I-											
		2	I	722	J.	1143	I	608	I	779	Ţ	69	I	3321
F4 THRU	F-6		1	21.7		34.4		18.3	Ι	23.5		2.1		53.6
			I	55.7				54.3	I	51.2		56.1		
			Ī	11.7			I	9.8	Ī	12.6	1	1.1	I	
		3	I-	256	-1- I	473	-1- I	252	1- I	359	1- I	24		1264
E-7 THRU	F-9	3	I	18.8	_	34.7	I	18.5	I	26.3		1.8		1364 22.0
L / IIIC	11 )		Ť	19.8			Ī	22.5	Ī	23.6		19.5	I	22.1)
			Ī	4.1		7.6	_	4.1	Ĩ	5.8	Ī	.4	_	
			I-						-1-				I	
		4	I	23	I	55	Ι	24	I	58	I	8	I	168
W-1 THRU	W-4		I	13.7	Ι	32.7	1	14.3	I	34.5		4.8	I	2.7
			Ι	1.8	I			2.1	I	3.8	I	6.5	I	
			I	. 4	I	.9	I	. 4	I	.9	Ι	•1	Ι	
		_	I-		-I-			114						
O-1 THRU	Λ 3	5	I	131	I	227	I	114	I	182	I	12	I	666
O=1 THRU	<del>0-</del> 5		Ī	19.7 10.1	I I	34.1 10.6	I I	17.1 10.2	I I	27.3 12.0	I	1.8 9.8	I	10.8
			I	2.1	I	3.7	I	1.8	I	2.9	I	.2	I	
			Ī-											
		6	Ī	157	Ī	232	Ī	111	I	141	ī	9	_	650
ABOVE O-4	1	_	I	24.2	Ī	35.7	Ī	17.1	Ī	21.7	I	1.4		10.5
			I	12.1	I	10.9	I	9.9	I	9.3	I	7.3	I	
			I	2.5	I		I	1.8	I	2.3	I	.1		
	~		I-		-I-		-I-		I-		-I-			6105
		UMN LATC		1296 20.9		2135		1119 18.1		1522 24.6				6195 100.0
	11	JIAL		20.9		34.5		10.1		24. O		2.0		100.0

8									
13.5	( S	·6: (	COMMC	DIV GROUNDS	WEILL MAI	NTAINEU			
<u> </u>	7.*				· · ·				
<b>3</b>		COL RON COL TOT	PCT PCT	I ISTRONGLY IDISAGREF L 1:		DISAGREE		AGPLE	ROW TOTA
I. S	E-1 THRU	E-3	1	I 10.3		I 6 I I 20.7 I I .5 I	51.7	II I 2 I I 6.9 I I .9 I	•
			2	I	I	I .1 !	[	I .0 I II	
X33	E-4 THRU	Ł-6	2	i 14.5 I 57.9	1 19.6 I 53.7	I 17.3 I	45.4 L 55.3	I 112 I I 3.2 I I 52.8 I I 1.7 I	54.
224	F-7 THRU	E-9	3	I 12.9 I 20.5	I 22.1 I 24.0	I 19.9 I I 22.9 I	I 41.8 I 20.3	I 45 I I 3.2 I I 21.2 I I .7 I	21.
	w-1 Thru	W-4	4	I 18 I 10.5 I 2.1	II I 37 I 21.6 I 2.9	I 28 I 16.4 I 2.3	I————— I 83 I 48.5 I 2.9	II 1 5 I I 2.9 I I 2.4 I	17 2.
222	O-1 THRU	0-3	5	I 94 I 13.5 I 10.7	II I 131 I 18.9 I 10.3	I 164 I I 23.6 I I 13.6 I	1 283 1 40.8 1 9.9	I .1 I I———————————————————————————————————	69 10.
	ABOVE O-4	1	6	I 74 I 11.2 I 8.4	I	I 129 I 19.5 I 10.7	I 320 I 48.3 I 11.1	I .3 I II I 26 I I 3.9 I I 12.3 I I .4 I	66 10.
22			LUMN OTAL	876 13.6	1278 19.8	1210 18.8	2871 44.5	212 3.3	
Ž									
<del>ر</del> م									
						-329			
\$ <del>\</del> 7						<del>-</del> 347			

# Q97: TOLD IN ADVANCE OF CONTRACTOR WORK IN OUR AREA

	cα	TIN.	I											
						DISMORE				GREE		31'RONGI	Ϋ́	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT			1 <u>T</u>		2 <b>I</b>		3I		41		51	
		1	-I- I	<b></b> 5	-1- I	4	-	2	_		_	~ <del>~~~</del>	_	27
E-1 THRU	F'_ 3	1	I	18.5	I		I I	7.4	I I	14 51.9	I	2 7 <b>.4</b>	1	27 •4
2 1 1110	נים		Ī	.8	I	.4	I	.3	I	.4	I	.4	I	• 4
			Ī	.1	Ī	.1	Ī	.0	Ī	.2	Ī	.0		
			I-		-I-									
		2	I	377	I	508	I	344	I	1893	I	299	I	3421
E-4 THRU	E-6		I	11.0	Ι	14.8	I	10.1	Ι	55.3	1	8.7		53.5
			I	60.8			I	53.5	I	51.4	I	57.2	I	
			I	5.9	Ī		Ī	5.4	Ī	29.6	Ī	4.7	I	
		3	I-	94	-1- I	188	1-	128	.–ı-	882	1- I	111	—1 J	1403
E-7 THRU	E-9	,	I	6.7	Ī	13.4	I	9.1	Ī	62.9	I	7.9		22.0
			Ī	15.2	Ī			19.9	Ī	23.9	Ī	21.2	Ī	<b>L2.</b> • O
			I	1.5	I	2.9	I	2.0	I	13.8	I	1.7	I	
			I-		-I-		-I-		- <u>T</u> -		<u>T</u> -		I	
		4	I	14	I	14	I	19	I	110	I	18	I	175
W-1 THRU	W-4		I	8.0	Ι	8.0		10.9	Ι	62.9	Ι	10.3	I	2.7
			I	2.3	I	1.5	I	3.0	Ι	3.0	I	3.4	I	
			I	.2	I	.2	I	.3	I	1.7	I	.3	I	
		5	I-	70	-I- I	96	<u>1</u> -	64	. <u>-</u> 1-	410	1-	52	_I	692
O-1 THRU	0-3	•	Ī	10.1			Ī	9.2	Ī	59.2	Ī	7.5		
			I	11.3	I	10.4	I	10.0	I	11.1	I	9.9	Ī	
			I	1.1	I	1.5	I	1.0	I	6.4	I	.8	I	
			I-				_		_				_	
		6	I	60	I	109	I	86	I	377	I	41	Ι	
ABOVE 0-4			I	8.9	I	16.2	I	12.8	I	56.0	I	6.1		10.5
			I I	9.7	I	11.9	I	13.4	I	10.2	I	7.8		
			I-	.9	I T.	1.7	I T	1.3	I T_	5.9	I t.	.6 	I T	
	COI	LUMN		620	Τ.	919		643	- T-	3686	1-	523		6391
		TAL		9.7		14.4				57.7		8.2		

# Q98: GIVEN TIME FRAME FOR PEPAIRS

 $\mathcal{X}$ 

(	COL	PCT		DIS <b>A</b> GKEE: 1:	I	1 نہ	DISAGPFI I 3	3I		4 I		I	ROV LATOT
E-1 THR	3	1	i I I	3 10.3 .5 .0	I I I	6.9 1 .2 1	I 4 I 13.8 I .6	I I I	17 58.6 .4 .3	I I I I	10.3 .7 .0	I I I	29 .4
E-4 THRU	b-6	2	I I I I I I I	367 10.3 61.4 5.6	I I I	502 1 14.1 1 54.6 1 7.6 1	378 1 10.6 1 54.2 1 5.7	1 I I I	2075 58.4 52.2 31.5	I I I	6.5 57.0	I I I I	3553 53.9
E-7 THRU	E-9	3	IIII	98 6.9 16.4	I I I :	208 1 14.5 1 22.6 1	144 1 10.1 1 20.7 1 2.2	I I I I	894 62.5 22.5 13.6	I I I	86 6.0 21.2 1.3	I I I	1430 21.7
W-1 THRU	W−4	4	IIIIIII	16 8.6 2.7	I I I	21 1 11.3 1 2.3 1	20 1 10.8 1 2.9 1 .3	I I I I	117 62.9 2.9 1.8	I I I	12 6.5 3.0 .2	I I I	186 2.8
O-1 THRU	0–3	5	IIIIIIII	9.3 11.0	I I I	84 1 11.8 1 9.1 1	74 I 74 I 10.4 I 10.6 I 1.1	I I I I	452 63.5	-I I I I	36 5.1 8.9 .5	I I I I	712 10.8
ABOVE O-4		6	IIIIIII	48 7.0 8.0	I I I	102 1 14.9 1 11.1 1 1.5 1	77 I 11.2 I 11.0 I 1.2	IIIIII	422 61.5 10.6 6.4	I	37 5.4 9.1	I I I	686 10.4
		LUMN OTAL	1	598		919	697 10.6		3977		405	•	6596 100.0

### Q99: APPLIANCE REPAIR PROMPT

	ca	NT.	Ι											
	ROW	PCT	IS	TRONGL	Y	DISAGRE	E 1	THE THE	₹ 2	AGREE				
				ISAGRE				) ISAGP!				AGREE		TOTAL
	TCT	PCT											51	
														2.0
E 1 museus	T	1	I	1	I			3		10		3	_	22
E-1 THRU	£.+3		I I	4.5		22.7				45.5		13.6		. 4
			I	.1		.5 .1		.1		.4		.1		
			_	-										
		2	Ī					518			I			3011
E-4 THRU	Ł-6	-	Ī					17.2		40.1		7.3		
			I			58.6		56.2				57.3		
			I	8.4		11.2		9.5	Ι			4.0	I	
			I-		-I		-I-		I·		I		<del></del> 1	
		3	I	162	I	236	I	194	I	537	I	79	I	1208
E-7 THRU	E-9		1				I	16.1	Ι			6.5		
			Ι	22.3		22.7		21.1	I			20.7		
			I	3.0		4.3	I	3.6				1.5		
		4			_		_		_		_		_	
W-1 THRU	1.2_ A	4	I I	12	Ι		I	18	I	66	I	11	I	
W-1 INKU	W-4		I	9.2 1.7		18.3		13.7 2.0	I I	50.4 2.8	I			
			Ī	.2	I		I	.3			I			
			I-		_									
		5	Ī	51	Ī		Ī	94	I		Ī	34		
O-1 THRU	0-3		I	9.7			I				Ī			
			I	7.0	I	7.4	I	10.2	I	11.4	I	8.9	I	
			I	.9	I	1.4	I	1.7	I	5.0	I	.6	I	
			I-		_		-I-		_		_		_	
		6	Ι	43	I		I	_	Ι		I			
ABOVE O-	4		I	8.0							Ι			
			I	5.9		8.5	I		I		I			
			I	.8	I			1.7			I			
	COI	LUMN	I-			1041		921		2367				5438
		DTAL		13.4		19.1		16.9		43.5				100.0

í	<b>E</b>									
	ij	(1)	)()• <b>•</b>	1 <u>Δ ΤΝ</u> ΤΙ	ENANCE PEO	OPLE PALT	rF.			
į	<b>Ģ</b>	<b>7.1</b> (				of man i out	L			
	M.		CCT	PCT		1 21	DISAGPEE 1 31			ROW TOTAI
	Š.	E-1 THE	E-3	1	I I I I I I I I I I I I I I I I I I I		[I [ 6 ] [ 20.0 ]	60.0	II I 6 I I 20.0 I I .6 I	• 5
	k N	E-4 THKU	E-6		I I I I I I I I I I I I I I I I I I I	I I 153 I 4.3	I .1 I II I 401 I I 11.2 I I 56.3 I	2430 67.8	I .1 I II I 516 I 1 14.4 I I 53.9 I	3582 53.8
	% &	E-7 THRU	E-9	3	I 1.2 I I———————————————————————————————————	[ 2.3 ] [] [ 59 ]	[ 6.0 ] [] [ 151 ] [ 10.4 ]	36.5	I 7.7 I II I 205 I I 14.2 I	1445
	Ž		-		I 17.9 I .3 I	[ 22.5 ] [ .9 ]	21.2 I I 2.3 I II	21.9 15.2	I 21.4 I I 3.1 I II I 34 I	
ł	Ì	W-1 THRU	W-4		I .5 I I .9 I I .0 I	2.7 I	I 11.5 I I 2.9 I I .3 I	66.7	I 18.6 I I 3.6 I I .5 I	2.
1	Š.	O-1 THRU	0-3	_	I 4 I I .6 I I 3.6 I .1 I	I 3.8 I	I 71 1 I 9.9 1 I 10.0 1	73.8	I 36 I I 12.0 I I 9.0 I I 1.3 I	10.8
		ABOVE O-	1		I 5 1 1 4.5 1 1 1 1 1 1	I 18 I 2.6 I 6.9 I .3	I————] I 62 I I 8.8 I I 8.7 I I .9 I	506 72.2 11.0	II I 110 I I 15.7 I I 11.5 I I 1.7 I	70: 10.5
,	ð			LUMN OTAL	112 1.7	262 3.9	712 10.7	4616 69.3	957 14.4	6659 100.0
	<u> </u>									
	ov.									
	§ 						333			
	Ş.						•			

### Q101: RESPONSE FOR SERVICE GOOD

	cα	J <b>N</b> T	I											
						ISAGRE		EITHER		GREE				
		PCT		ISAGRE				ISAGRE			4 T	AGREF:	5 I	TOTAL
									-				_	
		1	I	3	I	3	Ι	4	Ι	15	1	3	I	28
E-1 THRU	E-3			10.7		10.7		14.3		53.6		10.7		. 4
				.4		.2		. 4		• 5		. 8	I	
			I	.0	I	.0		.1	I	•2	I	.0 	I	
		2	I	399	-1- I	674		589	_1_	1625	 I	208	_1	3495
E-4 THRU	E-6		Ī					16.9	Ī			6.0	1	
			Ι	57.8				56.0	Ī	51.7		53.1	Ī	33.0
			I	6.1		10.3	I	9.0	Ι	24.9	I	3.2	I	
TO TO ETHICATE	T 0	3	Ī	158	I	286	I	217	I	684	I	80	I	1425
E-7 THRU	E-9		I I	11.1 22.9	I	-	I I	15.2 20.6	I I	48.0 21.7	I	5.6	I	21.9
			I	2.4	I		Ī	3.3	I	10.5		20.4	I	
			I-		_									
		4	I	12	I	26	I	31	I	92	1	15	I	176
W-1 THRU	W-4		I	6.8			I	17.6	I	52.3	I	8.5		2.7
			Ι	1.7	Ι			2.9	I	2.9	I	3.8	1	
			I	.2	I	. 4	I	•5 	I	1.4	I	. 2	I	
		5	I-	60	-I- I	126		99	-1-	376	-I- I	37	-1 I	698
O-1 THRU	0-3	_	Ī	8.6		18.1	Ī	14.2	Ī			5.3		
			I	8.7	I		I	9.4	I	12.0	I	9.4	I	
			Ι	•9	I	1.9	Ι	1.5	Ι	5.8	Ι	.6	I	
		_	I-		-			111						604
ABOVE O-4	!	6	I I	58 8.4	I	123 17.7	I I	111 16.0	I I	353 50.9	I	49 7 <b>.</b> 1	I	694 10.7
ADOVE O 4	ſ		Ī	8.4	Ī		Ī	10.6	I	11.2	I	12.5	j	10.7
			Ī	.9	Ī	1.9		1.7	I	5.4	Ī	.8	Ī	
			I-						-I-		I-			
		LUMN		690				1051		3145				6516
	T	TATC		10.6		19.0		16.1		48.3		6.0		100.0

# Q102: WORK ORDER NUMBER GIVEN AT TIME OF CALL RESULTS IN FASTER SERVICE

13

Ŋ

	COL		Ι										
				STRONCI STSAGRE		DISAGREE		NEITHEP				Y	
			I	LISPART	ie lI	2		DISAGREE 3		4 T	AGPFE	5 I	TOTAL
			-I-							_		-I	
		1	I	2	I		Ι		1 11	Ι		I	24
E-1 THRU	E-3		I l	8.3 .5	I		I		I 45.8	I		I I	. 4
			Ī	.0	Ī		I		I .2	I		I	
			I.						I				
		2	I	268	1		l		I 1320	1		I	
E-4 THRU	E-6		I	8.8 60.6	I		I		I 43.2 I 55.1	I		I	55.4
			I	4.9	I		I		I 55.1 I 23.9	I		I	
			I.		I				I			-I	
		3	I	100	Ι	216	I	320	I 536	Ι	80	1	1252
E-7 THRU	E-9		Ι	8.0	I				I 42.8	Ι		I	22.7
			I	22.6 1.8	I		_		I 22.4 I 9.7	I		I	
			Į.						1 9./ T————	I T	1.4	I -T	
		4	Ī	11	Ī		Ī		ī 71	Ī		Ī	144
W-1 THRU	₩ <b>-</b> 4		I	7.6	I		_		1 49.3	I	8.3	Ι	2.6
			I	2.5	I				I 3.0	I		I	
			I.	.2	I —I		Ι.τ.	-	I 1.3 I	Ι τ		I I-	
		5	Ī	28	I		I		I 231	I		-ı I	530
O-1 THRU	0-3		I	5.3	I	18.7	Ι	28.1	I 43.6	I	4.3	I	
			I	6.3	I				I 9.6	I		I	
			I T	•5	I		I	2.7	I 4.2	I		I	
		6	I.	33	ı 1		I.		I 228	.—ı		-1 I	515
ABOVE O-4			I	6.4	I		Ī		I 44.3	I		Ī	
			I	7.5	I		Ι		I 9.5	1		1	
			I.	•6	I T		I	2.8	I 4.1	I T	.7	I T	
	COI	JUMN	+	442		886	. T	1436	2397	1	•	_	5524
	T	TAT		8.0		16.0			43.4				100.0

Recent sessions consists economic sessions success, sessions recent measure economic expenses by

# Q103: EMERGENCY PHONE CALLS GET THROUGH PROMPTLY

	CCL	INT	I											
					-	DISAGRE				GREE		TRONGI	.Y	ROW.
	-	PCT PCT		ISAGRE	r lI		2I	ISAGRE	3I		41	AGREE	5 I	TOTAL.
			·I-		_									
		1	Ι	1	I	5	I	5	I	10	Ţ	2	Ι	23
E-1 THRU	E-3		I	4.3	I	21.7	I	21.7	I	43.5	I	8.7	I	. 4
			I I	.2	I	.6	I	.5	I I	.4	I I	•5	I	
			I-	.0 		.1		.1		.2		.0 	_	
		2	Ī	271	Ī	<b>4</b> 22	Ī	547	Ī	1335	Ī	216	I	2791
E-4 THRU	E-6		1	9.7	I	15.1	I	19.6	1	47.8	1	7.7	I	53.7
			I	60.8	I	52.8	I	54.6	I	52.3	I		I	
			I I-	5.2	I _T_	8.1	Ι τ_	10.5	I T-	25.7	I T-	4.2	I	
		3	I	102	-1- I	212	-1- I	240	I	558	1- I	99		1211
E-7 THRU	E-9	-	Ī	8.4	I	17.5	Ī	19.8	I	46.1	Ī	8.2	I	23.3
			I	22.9	I		I	24.0	I	21.9	I	24.6	I	
			I	2.0	I	4.1	I	4.6	I	10.7	I	1.9	I	
		4	I-	14	-I- I	15	-1- I	 27	1	68	1- I	10	I	134
W-1 THRU	W-4	7	Ī	10.4	I	11.2	Ī	20.1	I	50.7	Ī	7.5	Ī	2.6
			I	3.1	Ī	1.9		2.7	I	2.7	Ī	2.5	Ī	2.0
			I	.3	I	.3	I	•5	I	1.3	I	. 2	I	
		5	I-	37	-I- I	63	-I-	106		268	I- I	35	—I I	509
O-1 THRU	0-3	J	Ī	7.3	Ī	12.4	I I	20.8	I I	52.7	I	6.9	I	9.8
			Ī	8.3	Ï		Ī	10.6	Ī	10.5	Ī	8.7	Ī	3.0
			I	.7	I	1.2	I	2.0	I	5.2	I	•7	J	
		_	I-		-I-		_		_		_		_	
ABOVE C-4		6	I I	21 3.9	I	82 15.4	I	77 14.4	I I	314 58.8	I	40 7.5	I	534
ABOVE C-4	:		I	4.7	I	10.3	I	7.7	I	12.3	I	10.0	I	10.3
			Ī	.4	I	1.6	I	1.5	I	6.0	I	.8	I	
	201		I-	446	-I-	700	-I-		I-		I-		—I	<b>5</b> 202
		LUMN OTAL		446 8.6		799 15.4		1002 19.3		2553 49.1		402 7.7		5202 100.0

### Q104: RESPONSE TO EMERGENCY SERVICE GOOD

		JNT DCT	I	מייטר <b>י</b> גיריד	v r	TGMIDIF	lai ni	יבינו <b>יי</b> יני ב	I	CRFF		STRONGLY		LCI _o
	COL		Π	TSAGRE	E		D	ISAGRE				AGPII.		
		101												
L-1 THRU	F-3	1	i i I	2 8.7 .5	I I I	4	I I I	4 17.4 .4 .1	I I I	10 43.5 .4 .2	! ! ! !	3 13.0	I I I T	23 .4
E-4 THPU	E=6	2	I	237 8.5 63.5 4.6	i l I	407 14.6 56.5 7.8	I	533 19.1 57.2 10.3	I I I	1330 47.7 50.4 25.6	I I I I	282 10.1 53.2	î I I	2789 53.7
E-7 THRU	E-9	3	I I I I	82 6.9 22.0 1.6	I I I I	171 14.3 23.8 3.3	I I I I	205 17.2 22.0 3.9	I	618 51.7 23.4 11.9	I I I I	119 10.0	I I I I	1195 23.0
W-1 THRU	W-4	4	I	6 4.5 1.6	I I I	9.1 1.7 .2	I I I	23 17.4 2.5 .4	I I I	77 58.3 2.9 1.5	I I I	14 10.6 2.6	I I I	100 2.5
O-1 THRU	( <del>-</del> 3	5	I I I I I	26 5.0 7.0 .5	I I I I	67 13.0 9.3 1.3	I I I	91 17.7 9.8 1.8	I I I I	277 53.8 10.5 5.3	I	5 <b>4</b> 10.5	I I I I	515 9 <b>.</b> 9
ABOVE O-	4	6	I I I I	20 3.7 5.4 .4	I I I	59 10.9 8.2 1.1	I I I	76 14.1 8.2 1.5	I I I	326 60.5 12.4 6.3	I I I I	58 10.8 10.9	I I I I	539 10.4
		LUMN OTAL	_	373 7.2		720		932		2638		530 10.2	_	5193 100.0

RESERVAND DESCRIPTION PRESERVAND

### Q106: ENOUGH PATROLS IN AFEA

 $\mathcal{I}_{\mathcal{I}}$ 

K

**

	$c\alpha$	ЛT	I										
	ROW	PCT	IS	TRONGL	ΥĽ	) ISAGRFI		NEITHER			STRONGLY	ď	RCW
		PCT		ISAGRE				DISAGREE			AGREE		
'	TOT	PCT	I		1I		2I			4]		5 I	
			-I-		_		-			_	_	-I	0.0
E-1 THRU	<del>L</del> 2	1	I	12.0	I	3			17	J		I	
L-1 THRU	E-3		Ĭ	13.8 •5	I	10.3	I		I 58.6 I .6	]		I	.5
			Ţ	.1	I	.0	I		I .6	[		I	
			I-	· · ·	-I-	·				_			
		2	Ī	472	Ī	745	I		I 1513	]	=	Ī	3509
E-4 THRU	E-6		1	13.5	I	21.2	I		I 43.1	]		Ι	
			I	58.2	I	54.7	I	53.3	I 52.3	3	61.7	Ι	
			I T-	7.3	I -I-	11.6	I		I 23.5	]		I -I	
		3	I	208	-1- I	315	-1.		I 595	 [	-	-ı I	
E-7 THRU	E-9		I	14.9	I	22.6	Ι	13.8	I 42.7	]	5.9	I	21.6
			I	25.6	I	23.1	I	23.0	I 20.6	3	15.1	I	
			I I-	3.2	I -I-	4.9	I T	- • •	1 9.2 T	] 		I T-	
		4	I	13	-1- I	40	I		I 72	 ]	-	I	165
W-1 THRU	W-4		I	7.9	1	24.2	Ι	13.3	I 43.6	1	10.9	1	2.6
			I	1.6	I	2.9	I		I 2.5	]		I	
			I I-	.2	I _T_	.6 	I _T.		I 1.1	[ ]		I -T	
		5	I	55	I	138	I		I 351	 [	•	- <u>1</u>	683
O-1 THRU	0-3		I	8.1	I	20.2	Ι	12.9	I 51.4	]	7.5	I	10.6
			I	6.8	Ι	10.1	I	10.6	I 12.1	3	9.4	Ι	
			I I-	.9	I -I-	2.1	I T		I 5.4	[ [		I -T	
		6	I I	59	-1-	120	I.		I 346	 [	-	-1	664
ABOVE O-4			I	8.9	I	18.1	I	12.8	I 52.1	3	8.1	Ι	10.3
			I	7.3	I	8.8	I		I 12.0	3		I	
			I I-	.9	I -T-	1.9	I T		I 5.4	[ 1	. 8 [ <del></del>	I	
	COI	LUMN	1-	811		1361		833	2894	,	543	_	6442
	TO	TAL		12.6		21.1		12.9	44.9		8.4		100.0

# Q107: REGULAR FIRE INSPECTIONS

	ca	JNT	1										
	ROW	PCT	IS	TRONGL	I Y	DISAGREE	NEITHER		AGREE	:	STRANGL	Y.	ROW
	COL	PCT	$\mathbf{ID}$	ISAGRE	$\mathbf{F}$		DISAGPE	$\mathbf{E}$			AGREE		TOTAL
	TOT	PCT	Ţ		11	20	Ī	31		4 I		5 I	
			·I-		-I-		[	-I		<b>-</b> I		<b>-</b> I	
		1	Ι	5	I	3	[ 5	I	10	I	1	Ι	24
E-1 THPU	E-3		I	20.8	I	12.5	20.8	Ι	41.7	I	4.2	I	. 4
			Ι	. 4	I	.2	. 6	Ι	• 5	Ι	. 4	I	
			1	.1	I	.1	1.	I	. 2	I	.0	I	
			I-		-I-		[	-I		-I		-1	
		2	Ι	753	Ι	883	I 436	I	903	1	134	Ι	3109
F-4 THRU	Е-ь		1	24.2	Ι	28.4	14.0	I	29.0	1	4.3	1	54.6
			I	64.2	Ι	57.6	r 56.0	I	45.7	Ι	56.1	I	
			Ι	13.2	I	15.5	7.7	I	15.8	I	2.4	Ι	
			I-		-I-		[	- I		-I		-]	
		3	Ι	221	I	334	173	1	495	Ι	49	I.	1272
E-7 THRU	F-9		ĩ	17.4	I	26.3	13.6	I	38.9	Ι	3 <b>.9</b>	I	22.3
			Ι	18.8	I	21.8	22.2	I	25.1	Ι	20.5	I	
			Ι	3.9	Ι	5.9	<b>3.</b> 0	Ι	8.7	Ι	.9	Ι	
			I-		-I-			-I		-I		- Ţ	
		4	I	20	Ι	34	<b>22</b>	I	63	Ι	10	I	149
W-1 THRU	W-4		ī	13.4	I		14.8	I		I	6.7	Ī	= -
			I	1.7	Ī		2.8	I		Ī	4.2	Ī	
			I	. 4	I		I .4	Ī		I	.2	Ī	
			I-		-I·		I	I		-Ī		-I	
		5	Ι	102	I	148	I 71	I	241	I	2 <b>3</b>	Ī	585
O-1 THRU	0-3		Ι	17.4	Ι		12.1	I	41.2	I	3.9	I	
			I	8.7	I		1 9.1	Ι		Ī	9.6	Ī	
			Ī	1.8	I		1.2	Ι		I	. 4	Ι	
			I-		-I-			-I		<b>-</b> I		-Ī	
		6	I	72	I	130	T 72	1	264	1	22	I	560
ABOVE O-	4		I	12.9	I		12.9	I		Ι		I	
			I	6.1	I		9.2	I	13.4	Ι		I	
			Ι	1.3	I		1.3	I		I		I	
			I-		-I		I	-1		-I		<b>-</b> I	
	CO	LUMN		1173		1532	7 <b>79</b>		1976		239		5699
	T	OTAL		20.6		26.9	13.7		34.7		4.2		100.0

### Q108: HOUSING UNIT SECURE

22.5	חמת	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	20201	FINANCE A	huindineineineinei	<u> </u>	GARANANASA	MONORANAS	######################################	19.050e.050e.0
S30.5	70									
223 A 223 A 244 A 24	333	Q1	08: I	iousi	NG UNIT SE	CURE				
			ca	JNT	I					
888888			ROW COL	PCT FCT	ISTRONGLY IDISAGREE I 11		DISAGREE	AGREE 4		ROW TOTAL
series co	Ş	E-1 THRU	E-3	1	1 3 I I 9.7 I I .3 I	22.6	I 4 I I 12.9 I	35.5 I	II I 6 I I 19.4 I I 1.5 I	•5
353				2	I .0 I I————I I 654 I		i .1 : I: I 528 :	[] L 1548	I .1 I II I 198 I	
K68888881		E-4 THRU	E-6		I 17.8 I 1 61.3 I 9.6 I	53.0	I 14.4 I I 54.9 I I 7.8 I	52.0	5.4 I I 50.6 I I 2.9 I	
Stable:	5 TR	E-7 THR	E-9	3	I 215 I I 14.7 I I 20.1 I I 3.2 I	23.2	213 I I 14.6 I I 22.1 I I 3.1 I	42.5 20.8	72 I I 4.9 I I 18.4 I I 1.1 I	21.5
£8883		W-1 THRU	W-4	4	I 20 I I 10.7 I I 1.9 I I .3 I	26.2 3.5	I 27 I I 27 I I 14.4 I I 2.8 I I .4 I	t 43.9 : t 2.8 :	II I 9 I I 4.8 I I 2.3 I I .1 I	2.8
33333	899	0-1 THR.	0–3	5	I 89 I I 12.1 I I 8.3 I I 1.3 I	16.8 8.9	I 13.7 I	51.3 : 1 12.7 :	I—————————————————————————————————————	10.9
DV SANSANA DZAJAKA	5 33	ABOVE O-	4	6	I 86 I 12.2 I 8.1 I 1.3 I	18.8 9.6	I 12.6 I I 9.3 I	1 47.8 : 1 11.4 :	I 15.6 I I .9 I	707 10.4
				LUMN OTAL	1067 15.7	1388 20.5	962 14.2	2977 43.9	391 5.8	6785 100.0
POTENCE - BOOKS	83						341			
1222	ቪኝ									
<i>y</i>	200		22							K. K. S.

# (109: SPEED LIMITS ENFORCED

	ca	JNT	I											
	$\mathcal{K}C\mathcal{W}$	PCI	IS	TRONGI.	Y D	ISAGRE	E N	EITHER	E A	CREE	S	TRONGI	Y	ROW
				ISAGRE				ISAGRE						TOTAL
		PCT											5 I	
		_	_		_		_				_		_	
T 1 mystyr.		1	I	8		1		5		9	I		1	29
L-1 THRU	F:-3			27.6				17.2				20.7		. 4
				•5				3.						
			I	.1				.1		.1		.1		
		2		854				317		1375		358		3569
E-4 THRU	F-6	. 2		23.9				8.9						
L 4 11110	ני נו			56.2				51.5						34.0
			Ī	12.9							Ī			
			_											
		3	Ī			330			Ī	502	Ī	101		1432
E-7 THRU	E-9		I					9.3		35.1		7.1		
			Ī	24.1				21.6		19.8		16.9		
			I	5.5		5.0				7.6		1.5		
			I-		-I-									
		4	I	36	I	47	I	16	I	70	I	14	I	183
W-1 THRU	W-4		I	19.7	I	25.7	I		I	38.3	I	7.7	I	2.8
			I	2.4	I	3.5	I	2.6	I	2.8	I	2.3	I	
			I	•5	I	.7	I	. 2		1.1	I	. 2	Ι	
			I-		-I-		I-		-I-		I-		<b>-</b> I	
		5		136				61	I	299	I	73		713
C-1 THRU	0-3		Ι	19.1	Ι		I			41.9	I	10.2	I	10.8
			Ι	9.0	I	10.7	I	9.9		11.8	I	12.2	Ι	
			Ι	2.1	I	2.2	I	.9	Ι	4.5	I	1.1	Ι	
			I-		_		_							
100m		6		119		156		83	I	274	I	47	I	
ABOVE O-4	4		Ī	17.5				12.2		40.4		6.9		10.3
			I I	7.8	I	11.6				10.8	I	7.8		
			_	1.8		2.4		1.3				.7		
	CO	LUMN		1519		1343								6605
		OTAL						9.3						

# Q110: SAFE WITH SELF HELP SECURITY DEVICES WE'VE INSTALLED

7

**X** 

Ž

Ĭ

交交

. .

	COU ROW COL TOT	PCT PCT	ID I	ISAGRE		DISAGRE	2I	TSAGRE		AGREE	41		51	ROW TOTAL
E-1 THRU	E-3	1	-I- I I I-	2 9.5 .3 .0	-1· I I I I	2 9.5 .3	I I I	6 28.6 .5	I I I I	8 38.1 .4 .2	I I I	14.3 1.1 .1	I I I	21
E-4 THRU	E-6	2	I I I I	337 12.5 56.4 6.8	I I I	378 14.0 51.4 7.7	I I I I	609 22.6 54.5 12.4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1223 45.4 55.2 24.8	I I I	144 5.4 54.8 2.9	I I I I	2691 54.6
E-7 THRU	E-9	3	I I I I	124 11.0 20.7 2.5	I	189 16.7 25.7 3.8	I I I I	249 22.1 22.3 5.1	I I I	503 44.6 22.7 10.2	I I I	5.7 24.3 1.3	I I I	1129 22.9
W-1 THRU	W-4	4	I I I I	16 11.5 2.7	I I I I	20	I I I I	34 24.5 3.0 .7	I I I	62 44.6 2.8 1.3	I I I I	7 5.0 2.7 .1	I I I	139 2.8
O-1 THRU	0~3	5	I I I I	63 12.7 10.5 1.3	I I I	67 13.5 9.1 1.4	I I I I	113 22.8 10.1 2.3	I I I	228 46.0 10.3 4.6	I I I I	25 5.0 9.5 .5	I I I	496 10.1
ABOVE O-4	1	6	I I I I	56 12.3 9.4 1.1	I I I I	80 17.6 10.9 1.6	I	106 23.3 9.5 2.2	I I I	192 42.3 8.7 3.9	I I I I	20 4.4 7.6 .4	I I I	<b>454</b> 9.2
		MULI LATC	_	598 12.1	1	736 14.9	_	1117 22.7	1	2216 44.9	•	263 5.3	_	4930 100.0

# Q111: OVERALL SATISFIED WITH SECURITY SAFETY

	COL	JNT	I											
				TRONGL		ISAGRE				GREE		TRONGI	ĽΥ	ROW
	COL			ISAGRE				ISAGRE				AGREE	. <b>.</b>	TOTAL.
	<u>TUT</u>	PCT	I T-		lI -T-		2I -T-		3I -T-		41 T-		5I <del>-</del> 1	
		1	I	3	-1- I	6	-1- I	6	I	10	I- J	5	-1 I	30
E-1 THRU	E-3	-	Ī	10.0	Ī	20.0	Ī	20.0	Ī	33.3	I	16.7	Ī	.4
			I	. 4	I	. 4	I	.5	I	.3	I	1.5	I	
			I	•0	I	.1	I	. 1	I	.1	I	. 1	I	
		2	I-	425	-I-	720	-	726	-	1567	I -	107		2654
E-4 THRU	F-6	2	I	435 11.9	I I	729 20.0	I 1	736 20 <b>.</b> 1	I !	1567 42.9	I I	187 5.1	I	3654 53.9
L 4 IIIW	<b>1</b> (,		Ī	59.3	Ī	53.8	Ī	56.1	ī	51.7	I	54.5	I	33.7
			Ī	6.4	Ī	10.8	Ī	10.9	Ī	23.1	Ī	2.8	Ī	
			I-		-I-		-I-		-I-		I -		_	
	- ^	3	I	154	I	329	I	294	I	620	I	63	I	1460
E-7 THRU	E-9		I	10.5	I	22.5	I	20.1	I	42.5	I	4.3	I	21.5
			I	21.0	I	24.3 4.9	I I	22.4 4.3	I I	20.4 9.1	I I	18.4	I	
			T-	2.7	-T-	<b>4.</b> 3	-I-	4.J 	-T-	7•1 	I -		- ]	
		4	Ī	16	Ī	48	Ī	32	Ī	84	Ī	7	Ī	187
W-1 THRU	₩ <b>-</b> 4		I	8.6	I	25.7	I	17.1	I	44.9	I	3.7	I	2.8
			I	2.2	I	3.5	I	2.4	I	2.8	I	2.0	I	
			I	.2	I	.7	I	• 5	Ī	1.2	Ī	. 1	I	
		5	I-	61	-I- I	120	-I- I	129	-I- I	383	I- I	44	-I I	737
O-1 THRU	0-3	•	Ī	8.3	Ī	16.3	Ī	17.5	Ī	52.0	Ī	6.0	Ī	10.9
			Ι	8.3	I	8.8	I	9.8	I	12.6	I	12.8	I	
			Ι	.9	I	1.8	I	1.9	Ι	5.7	I	.6	I	
		•	I-		-I-	124	-	315	-I-		-		_	77.1.
ABOVE 0-4	1	6	I	65 9 <b>.</b> 2	I I	124 17.5	I I	115 16.2	I I	369 52.0	I	37	I	710
ABOVE U-4	ŀ		I	8.9	I	9.1	I	8.8	I	12.2	I I	5.2 10.8	I	10.5
			Ī	1.0	Ī	1.8	Ī	1.7	Ī	5.4	I	.5	Ī	
			I-		-I-		-I-		-I-		<b>-</b> I-		<b>-</b> I	_
		UMN		734		1356		1312		3033		343		6778
	17	TAL		10.8		20.0		19.4		44.7		5.1		100.0

# Q112: HOUSING OFFICE GAVE INFORMATION ON FREE STORAGE OF EXCESS FURNITURE

2

8

	COL	NT	Ι										
	ROW COL			STRONGLY		DISAGREE	NEITHER DISAGREE				STRONGLY AGREE		ROU TOTAL
	TOT		I	TOMORET.			1 3	ΒI	4	ΙI	5	I	10171
T 1 mmrrr		1	·I· I		I	6	_	Ţ	5	Ι	1	Γ	26
E-1 TrFU	E-3		III	.6 .2	I	.3	.7 I .0	I	.1	I	1.1	[ [	• 5
E-4 THRU	Ŀ-6	2	I I I I	1430 43.8 54.4	IIII	1324 40.6 55.5 22.0	1 171 1 5.2 1 60.9 1 2.8	I I I I	295 9.0 46.4 4.9	I	1.3 50.6	I [ [ [	3264 54.3
E-7 THRU	E-9	3	IIIIII	566 43.9 21.5 9.4	IIII	507 39.3 21.3 8.4	I 4.4 I 20.3 I .9	I I I	141 10.9 22.2 2.3	I I I	19 1.5 21.8		1290 21.4
W-1 THRU	W-4	4	IIIII	76 46.1 2.9 1.3	IIIIII	62 37.6 2.6 1.0	I 9 I 5.5 I 3.2	I I I	10.3 2.7 .3	I I I	.6 1.1 .0		165 2.7
C-1 THRU	0-3	5	IIIIIII	295 45.3 11.2 4.9	I	271 41.6 11.4 4.5	20 I 3.1 I 7.1 I .3	I I I	59 9.1 9.3 1.0	I	6 .9 6.9	I I I	651 10.8
ABOVE O-4		6	I I I	246 39.9 9.4 4.1	I	214 34.7 9.0	I 22 I 3.6 I 7.8 I .4	I I I I	119 19.3 18.7 2.0	I	16 2.6 18.4	I I	617 10.3
		UMN TAL	_	2628 43.7	_	2384	_	_	636		87	•	6016 100.0

# ; 113: COMPORTABLE ASETING QUESTIONS

	COU		I	TRONGL	VΓ	TSWIFE	TE N	वसामा	. д	GRFE	c	TR <b>ON</b> GI	Ŋ	F.OW
	COL			ISAGRE		LUCKIU		ISAGRE		CII CII.		AGREE	J	TOTAL
	TOT		1		lI		21		3I		41		51	
			I-		-I-		-I-		-1-		I -		<b>-</b> I	
		1	Ţ	3	I	7	I	4	1	15	1	2	I	3.1
E-1 THRU	<b>L-3</b>		Ι	9.7	I	22.6	I	12.9	I	48.4	1	6.5	I	•5
			]	.5	I	.6	I	.3	l	•5	1	•6	I	
			I	.0	I	.1	I -1-	.1	_ ] ]	.2	I T-	.0	I	
		2	I –	324	- I -	693	-1 <b>-</b> I	736	-1- 1	1580	1- I	186	I	3519
E-4 THRU	t.=6	4.	ī	9.2	1	19.7	1	20.9	ı	44.9	1	5.3	1	53.6
	_ ,		Ī	55.5	Î	54.8	Ī	54.0	Ī	52.4	Ī	55.2	Ī	J.7 • C
			I	4.9	Ī	10.6	Ī	11.2	Ţ	24.1	Ī	2.8	Ī	
			1-		-I-		-I-		-1-		<b></b> ]-		-1	
		3	Ι	108	Ι	280	I	323	1	650	1	5 <b>9</b>	I	1420
E-7 THRU	E-9		<u> </u>	7.6	I	19.7	I	22.7	I	45.8	I	4.2	I	21.6
			T	18.5	Ι	22.1	I	23.7	1	21.6	I	17.5	I	
			I	1.6	I	4.3	I	4.9	I	9.9	I	.9	I	
		A	I-	10	-I-		-I-	26	- <u>I</u> -		_	10	_	100
W-1 THRU	T.7 A	4	I I	18	I	22	I	36	]	95	I	12	I	183
w-1 Inko	17-4		I	9.8 3.1	I I	12.0	I I	19.7 2.6	I I	51.9	I I	6.6 3.6	I	2.8
			I	•3	I	.3	I	.5	I	1.4	I	.2	İ	
			I-		T_		T	• J			_		_I	
		5	Ī	71	Ī	138	Ī	144	Ī	329	Ī	34	Ī	716
O-1 THRU	0-3		I	9.9	I	19.3	Ι	20.1	Ι	45.9	Ι	4.7		10.9
			I	12.2	I	10.9	I	10.6	I	10.9	I	10.1	Ι	
			I	1.1	I	2.1	I	2.2	I	5.0	I	•5	Ι	
			I-		-I-		-I-		-I-		-		_	
		6	I	60	I	125	I	119	I	344	Ι	44	Ι	692
ABOVE 0-4	ł		I	8.7	Ī	18.1	I	17.2	1	49.7	I	6.4		10.5
			I	10.3	I	9.9	Ī	8.7	I	11.4	I	13.1	I	
			I T-	.9	I -t-	1.9	I -T-	1.8	I T_	5.2	I T-	• 7 	I T	
	COI	LUMN	1	584	1_	1265	I.	1362	<b>T</b> —	3013		337	-	6561
		TAL		8.9		19.3		20.8		45.9		5.1		100.0

# (114: HAVE USED HOUSING HOILINE

À

\$

XX

	COU		I	n'RANGT	. <b>V</b> .T	DTS <b>AGRE</b>	TF N	TP T CT (TET	<b>.</b>	<b>አር</b> ወደው		STRONGLY	,	ROU
				ISAGRE				ISAGRI				AGREE.	ı	TOPAL
	TOT	PCT	I				21		31		41	ī		
			-Į-				_		_		_		-	, -
E-1 THRU	W_ %	1	I I	3 17.6	I	11 6 <b>4.</b> 7	I.	1 5.9	I		I		Ţ	17
Li i iiiw	15-3			.5		.7		.2		.4	I		<u>+</u>	•5
			J	.1				.c			I		Ī	
			I-		-I-								-I	
		2	I	288		891	1						I	1826
E-4 THRU	E-6		<u>+</u>				1	18.1		14.5			1	55.3
				52.6		53.7	I			57.3		69.6	]	
				8.7							I	1.5	I	
		3	I-	100	-1. I		I	125	I		I.		I	667
E-7 THRU	E-9	•	Ī	15.0			Ī		Ī		I		Ī	
			I	18.2	I				1		I		I	
			I	3.0	I		I	3.8	I		I	3	I	
			I-										_	
* 1	4	4	Ī	21	I		I	17	I		I		1	85
W-1 THRU	W-4		I	24.7			I		I		I			2.6
			I	3.8 .6	I	-	I I	3.1 .5	I		I		I	
			I-							• 3 				
		5	Ī	75	I		Ī	39	Ī		Ī		Ţ	385
O-1 THRU	C-3		I	19.5		<b>56.</b> 6	I	10.1	I	12.7			I	11.7
			I	13.7				7.0	Ι		I		1	
			I	2.3	I		I	1.2	I		Ι		I	
		6	I-	61	-Ι·		1- I		_		_			200
ABOVE 0-4	l	О	I I	19.1			I	45 14.1	I		I		I	320 9.7
PECAL O 4			ĭ	11.1	Ī			8.1	I		1		1	9. /
			Ī	1.9			Ī		Ī		Ī		Ī	
					-I-		I-							
		UMN		548		1660		556		461		69		3294
	TO	TAL		16.6		50.4		16.9		14.0		2.1		100.0

# Q115: HOUSING HOILINE IS HELPFUL

CC	UN	T	Ι											
ROV	νF	CT	IS	TRONGL	ΥI	DISAGRE	ΈN	EINIF	A	GREE	S	TRONGI	Y	ROW
COI			ID	ISAGRE	E			ISAGRE	$\mathbf{F}$			AGRFF		TOTAL
TO	r P	CT	Ι		11		21		31		4 I		5 I	
			·I~		-I-		-I-		I		I -		I	
10 1 mwrmer en 1	٠.	1	I		I	1	I	6	I	2	I	1	1	10
E-1 THRU E-3	3		1		Ī	10.0	I	60.0	I	20.0	Ţ	10.0	1	• 6
			I I		I I	.4	I 1	.7 .3	I I	.6 .1	I	1.5	I	
			T_		_T_	• ·		.s				• 1	I	
		2	I	108	-1- I	160	-1- I	482	I	203	1	42	I	995
E-4 THRU E-6	ว	•	1	10.9	ī	16.1	Ī	48.4	Ī	20.4	1	4.2	I	57.4
	-		I	52.9	Ī	56.9	Ī	57.2	Ī	60.1	Ī	62.7	Ī	
			Ι	6.2	I	9.2	I	27.8	I	11.7	I	2.4	I	
			I-		-I-		-I-		-I-		I -		<del></del> I	
		3	I	44	Ι	66	I	181	I	74	I	12	1	377
E-7 THRU E-9	9		Ι	11.7	I	17.5	I	48.0	I	19.6	I	3.2	Ι	21.8
			Ι	21.6	Ι	23.5	I	21.5	Ι	21.9	1	17.9	Ι	
			I	2.5	I	3.8	I	10.5	I	4.3	I	• 7	I	
			I-		- <u>I</u> -		-I-		_		I-		_	4.5
to 1 mornous to		4	Ι	4	I	5	I	25	I	7	I	2	1	43
W-1 THRU W-4	ł		I I	9.3 2.0	I	11.6	I	58.1	I I	16.3	I I	4.7 3.0	I	2.5
			I	.2	I	.3	I	3.0 1.4	I	2.1	I	.1	I	
			T_		T_	• J	- T−	1.4	I-	· 4	I-	• 1		
		5	I	31	-1- I	29	I	76	I	32	I	6	I.	174
0-1 THRU 0-3	3	•	ī	17.8	Ī	16.7	Ī	43.7	Ī	18.4	Î	3.4		10.0
			I	15.2	Ī	10.3	I	9.0	Ī	9.5	Ī	9.0	Ī	
			I	1.8	Ι	1.7	I	4.4	I	1.8	1	.3	1	
			I-		-I-		-I-		-I-		I-		<b></b> I	
		6	I	17	1	20	Ţ	72	I	20	I	4	1	133
ABOVE O-4			I	12.8	Ι	15.0	I	54.1	I	15.0	Ι	3.0	Ţ	7.7
			Ι	8.3	Ι	7.1	I	8.6	Ι	5.9	Ι	6.0	Ι	
			Ι	1.0	I	1.2	I	4.2	I	1.2	I	. 2	I	
C	ז זר	JMN	I-	204	-T-	281	-I-	842	1-	338	—I-	67	-1	1732
		LAL		11.8		16.2		48.6		19.5		3.9		100.0

### Q116: ALCHA OHANA NEWSPAPER INFORMATIVE

X

Ġ

	CCU	NT	I											
	ROW	PCT	IS	TRONGL	ΥI	DISAGRE								
	COL	PCT	ID	ISAGPL	E		D	ISAGRE	E			AGREE		TOIVL
	TCT	PCT	Ι		1]				31					
			·I-		_		_		_		_		_	
v. 1 —		1	I	2			I	5	I	13	I	2		22
E-1 THRU	F-3		I.	9.1				22.7	I	59.1	I	9.1		. 4
			I	.9	Ī		1	.3	I	.4	I	.5	I	
			I	.0	I		I	.1	I	.2	I I:	.0 	I	
		2	I-	114	_	202	-1- I	777	-1- I	1747	ı· I	258	- <u>-</u> 1	3098
L-4 THRU	F_6		I	3.7	I	6.5	Ī	25.1	I	56.4		8.3	I	52.8
L 4 IIIW	ں ۔بند		Ī	48.7	I	49.3	Ι	53.3	I	52.2	Ĭ		Ī	24.012
			Ī	1.9	Ī	3.4	Ī	13.2	Ī	29.8	Ī	4.4	Ī	
			_		_				_		_		-I	
		3	I	55	Ī	93	I	302	I	772	1	86	I	1308
E-7 THRU	E-9		1	4.2	Ι	7.1	I	23.1	I	59.0	I		I	22.3
			Ι	23.5			I	20.7	I	23.1	Ι		I	
			I	.9	I	1.6	I	5.1	I	13.2	I	1.5	I	
			I-		-I-		-I~		-I-		I		I	
		4	I	5	I	3	I	37	I	105	I	11	1	166
W-1 THRU	W-4		I	3.0	I	4.8		22.3	I	63.3	I	6.6	Ι	2.8
			I	2.1	Ι	2.0		2.5	I	3.1	I		I	
			Ι	.1	Ι	.1		.6	I	1.8	Ι	. 2	I	
		_	I-				_		_		_		_	65.4
() 1 CHATTAI	^ 3	5		26		43	Ī		I	386	I	34	I	
O-1 THRU	0-3			4.0		6.6			I	59.0	I		I	11.1
			I I	11.1	I	10.5	I	11.3	I I	11.5	I	8.1	I	
			Τ	.4		.7		2.8						
		6	I	32	I	64	-1- I	172	I	324	I	<u></u> 29	Ī	621
ABOVE O-	4	U	Ī	5.2	Ī	10.3	Ī		Ī	52.2	I		I	
I EOVE O	•			13.7	Ī		Ī		Ī	9.7	Ī		Ī	10.0
			Ī	.5	Ī		-	2.9	Ī	5.5	Ī		I	
			I-		-I-			_					I	
		LUMN		234		410		1458		3347		420		5869
	T	OTAL		4.0		7.0		24.8		57.0		7.2		100.0

SASA" VANGOUR SASSASA "KASASA" BASASAS "SASSASA" SASSASA" KASASAS "KASASAS" KASASAS "KASASAS "KASASAS "KASASAS

# 0117: RECEIVED MILITARY FAMILY PREVIEW THROUGH SPONSOR

CODOLINE REPORTED FOR THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROP

	ca		1											
										GREE		STRONG		
		PCT		ISAGRE				/ISAGRE				AGREE		TOTAL
			-I-				_							
		1	Ι	7	1	7	I	3	I	5	I		Ī	22
E-1 THRU	E-3		I	31.8	I			13.6		22.7			I	. 4
			I I	.4		. 4		1.0	Ī	•5	I		1	
			I-	.1			I T_	. 1	1 	.1	I T		I T	
		2	Ī	1010			I	187		503	( - I	62	_	2759
E-4 THRU	E-6		I	36.6	7	36.1		6.8	1		Ī	2.2	Ţ	
			I	58.9		52.0		60.1	Ι		I			
			I	20.1	I			3.7	I	10.0	I	1.2	I	
		3		344		421	.—1— 1	58	1-	220	1. I	 29		1072
E-7 THRU	E-9		I		Ī			5.4	_	20.5		2.7		21.3
			1	20.0	I	21.9	I	18.6		22.9		24.6		
				6.8		8.4	I	1.2	I	4.4	I	.6		
		4	I-	44	-I- I								_	1.41
W-1 THRU	1:1-4	-	I				I I	13 9.2	ï I	31 22.0	I 1	2 1.4	I	141 2.8
1 1110				2.6		2.7	I	4.2		3.2	I	1.7	I	2.5
			I	.9	I		Ī	.3	Ī	.6	Ī	.0	Ī	
		_	<u>I</u> -		_		_						_	
O-1 THRU	<b>∪</b> 3	5	I	179	Ī		I	23	I	93	I	14		551
O-1 IIIW	<u>_</u>		I	32.5 10.4	I	43.9 12.6	I I	4.2 7.4		16.9 9.7	I	2.5 11.9	ĭ	11.0
			Ī	3.6		4.8	I	.5		1.9	I	.3	I	
			I-											
		6		132	I	200	I	27	I	107	I	11		477
ABOVE 0-4			Ι		I		I	5.7	I		I	2.3		9.5
				7.7	I		I	8.7		11.2	I	9.3		
			I I-	2.6		4.0	I -T-	.5 	_	2.1	I T-	• 2	I _T	
	COI	UMN	-	1716		1918	-			959		118		5022
	TC	TAL		34.2		38.2				19.1		2.3		100.0

3	()``&\````&\```\``\\``\\\\\\\\\\\\\\\\\\	y nie knie we nie we.	are are an		The state of the	er er er er er er		arindo airigini	<u>ne ne propositionità</u>	e in the instruction in
332 a 5	H									
323535	8	Q11			NICATION E	SEIWEEN HO	OUSING OFF	FICE AND 1	RESIDENTS	
	ŭ		IS	5 GO	OID					
2000	<del>3</del>			PCT :	I ISTRONGLY IDISAGREE I 11		DISAGREE		STRONGLY AGREE I 51	ROG TOTAL
Section sasses ensured been	<b>&amp;</b>	E-1 Taru	E-3		II I 3 I I 10.3 I I .6 I	17.2	1 37.9 I	1 27.6 I .4	I 2 1 I 6.9 I I 1.7 I	r <b>.</b> 5
525 6555552	000 MM	E-4 THRU	E-6	2	I .0 I I———————————————————————————————————	733 21.5 54.4	I I 1222 I 35.8 I 54.5	I I 1094 I 32.0 I 52.4	I 73 I I 2.1 I I 61.3 I	I T 3416 I 54.0
122 (1222 222 ESS)	<b>8</b>	E-7 THRU	E-9	3	I—————————————————————————————————————	280 20.5 20.8 4.4	I 35.0 I 21.3	I 464 I 34.0 I 22.2 I 7.3	I 2.1 I I 23.5 I I .4	I I 1364 I 21.6 I
32.2 W. C. C.		₩-1 THRU	W-4	4	I 13 I I 7.8 I I 2.5 I I .2 I	13.2	I 37.1 I 2.8	I 68 I 40.7 I 3.3	I 1.2 I 1.7 I .0	1 167 I 2.6 I
16559 18220	8 <b>♣</b>	O-1 THRU	0-3		I 10.4 I	23.1 11.8	I 34.7 I 10.7	I 33.3 I 11.0	I .9 I	688 I 10.9
TENTE STATES		ABOVE O-	4	6	I 7.3 1 I 9.1 1 I .8 1	22.5 I 11.0 I 2.3	I 35.1 I 10.3	I 34.0 I 10.7	1 1.2 1 6.7 I .1	1 659 I 10.4 I
COOR BESSE	<b>%</b>		COL		527 8.3	1347 21.3	2243 35.5	2087 33.0	119 1.9	1 6323 100.0
	<b>%</b>									
المدادية										
323.01	N.S.									
Processor Processor	33						351			
	er Norwenianian Managaranianian	ኒዲፒዲና ዱ ነ ቂና ዹ ፣	age of a c	برء پر •	C 4 5 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	. ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	and the second second	ngth ng Wings in Wings W	and was a single	ing of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of

# Q120: SELF HELP HAS LIEMS WE NEED

B

	CCI.	PCT PCT PCT	ID I	ISAGRF.	F: 11	2]	DISAGRE [	Έ 31	-	4 I	AGREE 51	
E-1 THRU		1	I I I	1 3.3 .8 .0	I I I	] . 2 . 3	6.7 1 6.7 1 .3	I I	23 76.7 .5	I	13.3 I .7 I .1 1	30
E-4 THRU	E-6	2	1.	72 2.0 55.4 1.1	I I I	305 1 8.5 1 51.8	394 1 11.0 1 52.2 1 6.0	]	2476 69.2 54.4 37.5	I I I	9.2 I 57.6 I 5.0 I	3576 54.2
E-7 THRU	E-9	3	I I I I I-	23 1.6 17.7 .3	I I I	161 1 11.2 1 27.3	157 10.9 120.8 12.4	3	975 67.8 21.4 14.8	I	121 I 8.4 I 21.2 I 1.8 I	1437 21.8
W-1 THRU	₩ <b>-</b> 4	4	I I I I	6 3.2 4.6 .1	I I I	12 1 6.4 2 2.0 2	I 24 I 12.8 I 3.2 I .4	] ] ]	125 66.8 2.7 1.9		20 1 10.7 1 3.5 1	187 2.8
O-1 THRU	0-3	5	I I I I I	13	I I I	48 1 6.8 8.1	79 I 11.3 I 10.5 I 1.2	]	506 72.1	I I I	56 I 8.0 I 9.8 I	702 10.6
ABOVE 0-4	4	6	Ī	15 2.3 11.5 .2	I I I I	63 9.5 10.7	I 99 I 14.9 I 13.1 I 1.5	]	445 67.1 9.8 6.7	I I I	41 1 6.2 I	663
		LUMN OTAL	_	130		589	755		4550			€595

# Q121: SFLF HELP SERVICE GOOD

	ROW CCL	PCT	IDISAGPEE	, <u>.</u>	DISAGRIT. 1 S	I 4	STACNCIA Perper STACNCIA	165,
L-1 THRU	E-C	1	I 2 1 1 6.7 I 1.0 I .0 I	I 4 I 13.1 I 1.0	I :	1 10 1 65.3 1 .4 1 .2	I	• 5
F-4 THRU	L-6	<u>^</u>	I 54.8	221 1 6.2 1 53.6 1 3.4	368 1 10.3 1 53.1 1 5.6	7 2424 I 68.0 I 54.3 I 3€.8	I 6.7 :	44
E-7 THE	E-9	3	1 44 1 1 3.1 1 21.2	T 74 I 5.2 I 18.0 I 1.1	I 139 I 9.7 I 20.1 I 2.1	I 1001 I 69.7 I 22.4 I 15.2	I 178 I I 12.4 I I 11.9 I I 2.7 I	21.5
v-1 THRU	w−4	4	1 3 1 1 1 6 1 1 1 4 1 0 0	I 8 I 4.3 I 1.9 I .1	I 10.8 I 2.9 I .3	118 1 68.8 1 2.9 1 1.6	I 27 I I 14.5 I I 3.3 I I .4 I	186 2.8
(+1 THM)	<b>(-</b> 3	٠		I 53 I 7.0 I 12.9	I 11.3 I 11.5	458 I 65.0	I 87 I I 10.3 I I 10.7 I I 1.7 I	
APOVE 5-4	<b>.</b>	ŕ	1 18 1 17 1 6.7	1 .8 1 1 .8	1 13.0	6.6	74 I I II I (.) I	6. 4 17. 1
		LUME: TAL		41	692	4463	H1:	668 100.6

#### C122: TOLD OF SELF HELD AT CHECK IN

30

	COL TOT	PCT PCT PCI	II I	DISAGREE 1	I		DIS	FAGREIT 3	I		4 I	AGREE	5 I	TOTAL.
E~l THRU		1	I I 1 I	3 10.0 .6 .0	I I I		I I 1 I	4 13.3 1.0	I I I I	19 63.3 .5	] ] ] ]	13.3 .7	I I I	30 •5
E-4 THEO.	L-6	2	I i I I	266 7.7 54.5 4.2	I I I I	13.1 54.1 7.1	I I I 5	216 6.3 54.4 3.4	I I I	2184 63.4 54.3 34.6	I I I	330 9.6 57.3 5.2	I I I	
E-7 THKU	E-9	3	I I I	111 8.2 22.7 1.8	I I I	12.8 20.7 2.7	I I I 2	81 6.0 20.4 1.3	I I I	873 64.4 21.7 13.8	I I I	117 8.6 20.3 1.9	I I I	1355 21.5
v−1 THRU	W-4	4	IIIIII	10 5.6 2.0 .2	I I I	• 5 .	l I I	6 3.3 1.5	I I I	116 64.4 2.9 1.8	I I I	17 9.4 3.0 .3	I I I	180 2.9
C-1 THRU	O-3	_	IIII	52 7.7 10.7 .8	I	1.6	I I I :	44 6.5 11.1 .7	I I I I	423 62.9 10.5 6.7	I I I I	52 7.7 9.0 .8	I I I I	672 10.6
ABOVE 0-4	ŀ	6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	46 7.3 9.4 .7	I I I	12.4	I I I	46 7.3 11.6 .7	I I I	405 64.2 10.1 6.4	I I I	56 8.9 9.7 .9	I I I	631 10.0
		LUMN OTAL		488		834 13.2		397		4020		576		

POPOZON STOTOTO STOTOTO SESSESS SESSESS STALLE PERSON FOLDSON RAISSS PASSON PERSON

### Q123: LIKE STOCKED PESTICIDES

		PCT		TRONGL ISACEI		DISAGRE		EITHER ISAGRE		GPEE.		STR <b>ONG</b> I. AGREE		
	TOT		Ţ		1 T		2]		31		41		51	
F-1 THRU	F-3	1	I I I I		T I I		I I I	3 11.5 .8 .0	I I I	20 76.9 .5	I I I I	3 11.5	I I I	.4
E-4 THPU	Ŀ <del>-</del> 6	2	I I I	24 .7 58.5 .4	I I I	22 .6 53.7 .3	I I I	181 5.3 45.5 2.9	I I I	2268 65.9 53.9 36.1	I I I	947 27.5 59.1 15.1	I I I	
E-7 THRU	<b>E-</b> 9	3	I I I	11 .8 26.8 .2	I I I	8	I I I	102 7.5 25.6 1.6	I I I	919 67.7 21.8 14.6	I I I	317 23.4 19.8 5.0	I I I	
W−1 THRU	W-4	4	I I I I		I I I	1 .6 2.4 .0	I I I	11 6.4 2.8 .2	I I I	120 69.4 2.9 1.9	III	41 23.7 2.6 .7	I I I	173 2.8
O-1 THRU	0–3	5	Ī	3	I I I I	7 1.0	I I I	57 8.4 14.3	I I I I	442 65.2 10.5 7.0	I	169 24.9 10.5 2.7	I I I I	
ABOVE 0-4	<u>!</u>	6	I I I I	7.3 .0	I I I	3 .5 7.3	I I I I	44 7.2 11.1 .7	I I I	438 71.5 10.4 7.0	I I I	1.25 20.4 7.8 2.0	I I I	9.7
		UMU LATC		41 .7		41		398		4207				6289

#### Q124: LIKE STOCKED SHRUBS

		PCT PCT	ID I	ISAGKEE 1	E	51	DISAGRE	Œ 3I		41	AGREE 5	I	ROW TOTAL
E-1 THFU	E-3	1	I I I I I		I I I I	I	3 12.0 .7	I I I I	19 76.0 .5 .3	I I I I	12.0 .2 .0	I I I I	25 •4
E-4 THRU	E-6	2	I I I I	20 .6 50.0 .3	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	54.2 I	7.4 53.9 4.0	I I I	64.0 53.7	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	888 27.1 54.0 14.6	I I I I	3282 53.8
E-7 THRU	E-9	3	I I I I	12 .9 30.0 .2	I I I I	20 I 1.5 I 33.9 I .3 I	123 9.2 27.3	I I I	837 62.7 21.4 13.7	I I I I-	343 25.7 20.9 5.6	I I I I I	1335 21.9
w-1 THRU	W-4	4	I I I I		IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2 I 1.2 I 3.4 I .0 I	15 8.9 3.3	I I I	111 66.1 2.8 1.8	I I I I	40 23.8 2.4 .7	IIIIIII	168 2.8
O-1 THRU	0–3	5	I I I I I	5 .8 12.5 .1	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1 I .2 I 1.7 I .0 I	31 4.7 6.9	I I I I	428 64.7 11.0 7.0	I I I	197 29.8 12.0 3.2	IIIIIII	662 10.9
ABOVE 0-4	ļ	6	I I I I	3 .5 7.5 .0	I I I I	4 I .6 I 6.8 I	36 5.7 8.0	I I I	413 65.8 10.6 6.8	I I I I	172 27.4 10.5 2.8	IIIIII	628 10.3
		UMN LATC		40 . 7	_1	59 1.0	451 7.4	_	3907 64.0	-1	1643 26.9	1	6100 100.0

ASSESSED COLORGIA SOSCIESSA, STATISTICA PRINCIPAL RESERVACIO PARTICIONA POSSESSAS DESCRIBIOS PARTÍ

#### Q125: LIKE STOCKED SECURITY ITEMS

	COL	PCT PCT	ID	ISAGREE	${\mathfrak T}$		DIS	NGRE	E			STKONGI AGR <b>E</b> L		ROW TOTAL
	TCT	PCT	I			/			↓↓ _ī_				51	
		1	. I –		-1- I	I		2	I	19	Ţ.	€	- <u>1</u>	27
E-1 THRU	E-3	•	Ī		Ī	I		7.4	Ī	70.4	ī		ì	
			I		Ι	I		.7	Ι	.5	I	.3	I	
			I		I	I		.0	I	.3	1	.1	I	
			I-		-I-	I	-		_		-		_	
		2	Ι	10	Ι	14 I	_	152	I	2132	1	1104	Ι	
E-4 THRU	E-6		1	.3	Ι			4.5	I	62.5	1			
			Ι	58.8	I			3.3	I	53.0	I		I	
			I	.2	I			2.4	I	33.9	I		I	
		3	I-	4	-1.	6 I	-	57	-1- I	912	I			1362
E-7 THRU	F-9	3	Ī	.3	Ī			4.2	Ī	67.0	Ī			
b / IIIw			1	23.5	Ī			0.0	Ī	22.7	Ī		Ī	
			Ī	.1	Ī			.9	Ī	14.5	Ī		I	
			Ĩ-								I		-1	
		4	I	1	I	1 1	]	7	I	119	I	49	I	177
W-1 THRU	W-4		I	•6	Ι	.6 1		4.0	I	67.2	I		I	2.8
			Ι	5.9	I		I	2.5	I	3.0	I	2.5	1	
			I	.0	I	.0 1	[	.1	Ι	1.9	I	.8	Ι	
			I-		-I	_	-		_		_		_	
		5	I	1	I			24	I	436	1		I	
O-1 THRU	0-3		Ι	.1	I	· -		3.5	I	64.2	I			
			1	5.9	I	_		8.4	I	10.8 6.9	I		1 1	
			I I-	.0	⊥ T.	ر 1 ــــــــــــــــــــــــــــــــــــ	l Г <i></i>	. 4 	_				_	
		6	I	1	I		[ [	43	I	402	I		- I	
ABOVE O-	1	Ū	Ī	.2	I			6.8	Ī	63.6	Ī			
	•		Ī	5.9	Ī			5.1	Ī	10.0	Ī		Ţ	
			Ī	.0	I			.7	Ι	6.4	I		I	
			I-		-I	-	I <del></del>		_		I		<b>-</b> J	
		LUMN		17		26		285		4020		1941		6289
	T	OTAL		.3		. 4		4.5		63.9		30.9		100.0

## (126: SATISFIED WITH SFLF HELP PROGRAM

33

125

**

	CCL	PCT	I	)ISAGHE	E lT	2	DI <b>SAGPFI</b> I	F 31	41	-	LAPOT I
F-1 THRU	L3	1	I I I I	1 3.3 1.5	I I I I	10.0 1.9 .0	1 1 3.3 1 .2 1 .0	1 20 1 66.7 1 .4 1 .3	]	.4 .4 .1	30 L .4 I
L-4 THRU	E-6	2	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	36 1.0 53.7 .5	I I I	1.9 44.3 1.0	T 324	I 2427 I 67.3 I 53.1 I 36.3	I I	20.8 1 58.6 1 11.2	3608 54.0
E-7 THRU	E-9	3	I I I I I-	19 1.3 28.4 .3	I I I	38 2.6 24.1 .6	I 117 I 8.1 I 19.3 I 1.8	I 1003 I 69.3 I 21.9 I 15.0		271 1 18.7 21.2 4.1	1448 1 21.7
W-1 THRU	v:-4	4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	3 1.6 4.5 .0	I I I I	3 1.6 1.9	I 17 I 9.0 I 2.8 I .3	I 128 I 67.7 I 2.8 I 1.9		38 1 20.1 1 3.0 1 .6	189 E 2.8
C-1 THRU	<b>c−</b> 3	5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	.3 3.0 .0	I I I I	25 3.5 15.8	1 60	I 504 J 70.2 I 11.0 I 7.5	1 1	127 17.7 1 5.9 1 1.9	718 I 10.7 I
APOVE 0-4	l	6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6 .9 9.0 .1	-1 ! ! !	2.8 12.0	87 1 12.6 I 14.4 I 1.3	I 489 I 70.9 I 10.7 I 7.3	) ]   1   ;	89 1 12.9 1 6.9 1 1.3	1 690 1 10.3 1
		LUMN OTAL	1 -	67 1,0	•	158	606	4571		1281	6683

## Q127: BPIEFED ON TLA AT HOUSING OFFICE

	ca	NT	I										
	HOW	PCI	15	TPONGL	Y	DISAGREE	NEITHFF		A.C.PEE	5	TRONGI	ĽY	ROU:
	CCL	PCT	II	ISIGE	${f E}$		DISAGEE	?			AGREE		TOTAL
	TOT	PCT	I		LI	21		3]		4I		5 J	
			·I-		-I	I		-I		I		<b>-</b> 7	
		1	Ι	1	J.	5 ]	2	Ţ	11	Ī	3	1	20
b-1 THRU	E-3		I	4.5	1	22.7 1	9.1	I	50.0	I	13.€	-	. <i>C</i> ,
			I	• 2	I	.7 I		Ι	.3	I	.6	ī	
			Ι	.0	I	.1 I		1		1	.1	1	
			Į-		-I	I		-I		I -		<b></b> 1	
		2	1	295	I	401 I	208	Ι	1865	ī	275	I	3044
F-4 THRU	E-6		T	9.7	1	13.2	6.8	Ţ	61.3	I	9.6	ī	52.2
			I	64.1	I			Ι		I	52.3	I	
			Ţ	5.1	I			I		I	4.7	I	
			I-		<u>- Ţ</u>	I		-I		-1-		<b>-</b> -I	
		3	Ι	71	Ι	130 I	78	I	921	I	125	Ι	1325
E-7 THRU	F-9		I	5.4	Ι			I		J	9.4	I	22.7
			I	15.4	I			I		Ι	23.8	I	
			I	1.2	I			Ι		I	2.1	Ι	
			I-		-I			-Ī		-I-			
		4	I	12	I	=		I	115	ī	17	J	178
W-1 THIPU	w-4	-	ī	6.7	1			Ī		I	9.6	I	3.1
	•		I	2.6	I			I		Ī	3.2	Ī	3
			Ī	.2	I			Ī		Ī	• 3	Ī	
			Ť-		-T					- T	_		
		5	Ī	42	Ī		32	Ī	449	Ī	55	Ī	645
O-1 THRU	O=3		ī	6.5	Ī			ī		I	8.5		11.1
			Ī	9.1	Ī			Ī		Ţ	10.5	Ī	<b>.</b>
			Ī	.7				Ī		Ī	.9	Ī	
			Ī-					_		_			
		6	ī	39	Ī	47 1	29	Ţ	456	1	51	Ī	622
ABOVE O-	4		÷	6.3				I		Ī	8.2	Ī	10.7
			Í	8.5	Ī			I		Ī	9.7		-0.
			Ī	.7	ī			Ī		Ī	.9	Ī	
			Ī-					- I					
	COI	LUMN		460	_	672	361	_	3817	-	526	-	5836
		CTAL		7.9		11.5	6.2		65.4		9.0		100.0

## Q128: HOUSING OFFICE HAD GOOD HOTEL LIST

K

Ž

	CCL		I	<b></b>						a	,			
				TRONGL ISAGEF		DISAGRE		ISAGPI		GREE		BIRONGI AGREE		ROW TOTAL
	IOT		I				21		31		4I		5.1	10172
			·I-											
<b></b>	5	1	Ī.	3	I		1	3		3	Ţ	1	I	16
F-1 THRU	E-3		ì	18.8		6.3		18.8		50.0		6.3		. <i>4</i> .
			I I	.8 .1		.2		.4	I I	د. 2	I	.3	I	
			I-	• 1								···		
		2	Ī	246	Ī	321	1	375	I	1171	Ī	187	Ī	2300
F-4 THRU	E-6		1	10.7	I		Ι	16.3	I	50.9	1.	8.1	I	51.8
			Ι	67.4			I	53.7	Ι	47.3	Ι			
			I	5.5		7.2	I	8.4	I	26.4		4.2	I	
		3	I-	65	_1.		<u>ı</u> -	168	1-	623	I	86	—⊥ I	1060
F-7 THRU	E-9		Ī	6.1			Ī	15.8	I	58.8	Ī	8.1		23.9
			I	17.8			I	24.1	Ţ	25.2	I	24.1	1	
			I	1.5	Ι	=	I	3.8	I	14.0	I	1.9	I	
		4	1-		-		_		_		_		_	100
W-1 THRU	W-A	4	I I	9 7 <b>.</b> 0	I		I I	19 14.8	I I	79 €1 <b>.</b> 7	I	7 5 <b>.</b> 5		128 2.9
W 1 1111.0	" 3		Ī	2.5	Ī			2.7	Ī	3.2	I	2.0	I	2.7
			I	.2	I		I	. 4	I	1.8	I	.2	Ī	
			I-		_		-I-		_		_		_	
C) 1 MOUTAL	<b>о</b> 3	5	Ī	25	I		I	61	Ī	297	I	38	I	
O-1 THRU	<u>(</u> -3		I I	5.2 6.8	I I			12.7 8.7		62.0 12.0	I		I	10.E
			Ī	.6	I		Ī	1.4	Ī	6.7	Ī	.9	I	
			I-		-I						I-			
	_	6	I	17	I			72	I	296	Ι	38	I	
ABOVE 0-4	1		I	3.7				15.6		64.2	I			10.4
			I I	4.7 .4	I		I	10.3	I	12.0 6.7	I	10.6	I	
			I-								_	・ジ 	_	
	COI	LUMN		365	_	550		698	_	2474	_	357	_	4444
	T	TATC		8.2		12.4		15.7		55.7		8.0		100.0

#### C129: TIA HOTEL STAYED AT WAS OK

	ca	INT	Ţ											
						DISAGRE				GREE		FIRONGI	Y	ROW
	COL			ISAGFE				ISAGRE				ACREE	<b>6</b> T	LATOT.
	TOT	PC1	I. •T~		]] _T_		2I -:-		3I 		4I 1-		5I -	
		1	Ī	2	Ť	2	Ţ	1	I	12	1	2	Ţ	1.0
E-1 THRU	I=3		Ι	10.5	I	10.5	I	5.3	ī	63.2	Ī	10.5	Ţ	.3
			1	.6	I		Ţ	. 2	I	. 4	J	• 2	I	
			I	.0	I	•0	I	.C	J.	.2	I	.0	Ι	
		•	I-	216	-1- I	224	-1-	274	-1- 1	1612	I- I	410	1 1	<i>≧</i> 736
F-4 THRU	E-6	2	ı L	7.9	_	8.2	I	10.0	I	58.9	1	15.0	I	49.8
			I	70.1		60.1	I	57.4	Ī	48.5	Ī	40.7	Ţ	
			Ι	3.9	I	4.1	I	5.0	I	29.4	I	7.5	Ι	
		_	I-		_									
וזמיות די מ	т О	3	1	56 4 3	I	82	Ι	116	I	825	I	236	1	1315
E-7 THRU	E-9		I	4.3 18.2	I I	6.2 22.0	I	8.8 24.3	I I	62.7 24.8	I.	17.9 23.4	I	24.0
			Ī	1.0	I	1.5	I	2.1	I	15.0	I	4.3		
			I-		-I-									
		4	I	5	I	10	I	12	Ι	92	I	46	I	165
W-1 THRU	W-4		I	3.0	I	6.1	I	7.3	I	55.8	I	27.9	I	3.0
			Ι	1.6	Ι	2.7	I	2.5	Ι	2.8	I	4.6	I	
			I	.1	I	.2	I	.2	I	1.7	I	.8	I	
		5	I-	16	-I- I	31	-1- I	47	-1- I	390	I- I	152	-I	636
O-1 THRU	0-3	_	Ī	2.5	1	4.9	Ī	7.4	Ī	61.3	Ī	23.9	ĩ	11.6
			I	5.2	I	8.3	I	9.9	I	11.7	I	15.1	Ι	
			Ι	.3	I	.6	1	.9	1	7.1	I	2.8	ĩ	
		,	I-	12	_		_	~~~~	_	300	_	160	_	<i>(</i> 10
ABOVE O-4	1	6	1 I	13 2.1	l J	24 3.9	I I	27 4.4	I I	392 63.4	I I	162 26.2	I I	618 11.3
ADOVI O	<b>1</b>		Ī	4.2	J.	6.4	Ī	5.7	Ī	11.8	I	16.1	I	11.4.7
			Ī	.2	Ī	.4	Ī	.5	Ī	7.1	Ī	3.0	1	
			I-		-I-		-I-		-I-		<b></b> J-		-1	
		LUMN		308		373		477		3323		1008		5489
	1.0	TAIC		5.6		6.8		8.7		60.5		18.4		100.0

\$

<b>☆</b>							
% &	Ç130: ESTIM	NTED TLA S	STAY DURIN	G KEPAIRS	S WAS ACCI	RATE	
% ₩ ₩	COMP				, italy rice		
\$	FOW POT 1 COL POT 1 TOT POT 1			DISAGPEE		STRONGLY AGREE 51	ROW TV47:1
	E-1 THRU E-3	I 2 1 I 18.2 I I 1.7 I	[ ]	27.3 1	45.5	I	11
8	2	I .1 I I	[I - 75 I	301 I	547	I .0 I II I 91 <u>I</u> I 8.4 I	1087 51.8
8	<u> </u>	I 60.3 I I 3.5 I	50.0 1	58.6	48.8	1 47.4 I 1 4.3 I 1I	51.0
28. 333	E-7 THRU E-9	I 20 I I 4.2 I I 16.5 I I 1.0 I	8.3 I 26.0 I	24.8 I 22.8 I	53.5 22.5	1 43 I 1 9.1 I 1 22.4 I 1 2.0 I	471 22.4
ઝ ∰	W-1 THRU W-4	I 5 1 8.9 1 4.1 1 .2 1	3.6 I 1.3 I	16.1 I	62.5 3.1	I 5 I I 8.9 I I 2.6 I I .2 I	2.7
\$ <del>}</del>	O-1 THRU O-3	I————] I 9 1 I 3.7 1 I 7.4 1	7.9 I	18.7 I 8.8 I	1 58.5 1 12.6	II I 27 I I 11.2 J I 14.1 I I 1.3 I	241 11.5
88 88	ABOVE O-4	I—————————————————————————————————————	[] I 15 I I 6.4 I I 10.0 ]	39 1 16.7 1 7.6	142 60.9 12.7	I—————I I 25 I I 10.7 I I 13.0 I I 1.2 I	11.1
8	COLUMN TOTAL	121 5.8	150 7.1	514 24.5	1122 53.5	1 <del></del> 1 192 9.1	2 <b>099</b> 100.0
\$							
Ş							
<b>⊘</b> .							
8							
re No				363			

### Q131: OVERALL SATISFIFD WITH THE TLA PROGRAM!

	$c\alpha$	JNT	I											
	ROW	PCT	IS	TRONGL	ΥΓ	ISAGRE				GREE				
				ISAGRE				ISAGRE						TOTAL
	TOT	PCT			lI						4]		5 I	
		1	-1- I	<u>-</u>	- <u>:</u> - I	1	-	3	( T	10	1-	· (š	_	22
E-1 THRU	F-3	_	I	9.1	_	4.5	]	13.6	_	_		27.3	I	.4
D-1 IIIIC.	1,2		Ī	1.0				.4				.8	I	• 4
			Ī	.0		.0		.1		.2	Ī.	.1	Ţ	
			I-											
		2	I	122	Ţ	168	I	454	Ţ	1792	I	367	I	2903
E-4 THEU	E-6			4.2			ì	15.6	I	61.7		12.6	I	50.4
			1	60.4		53.7		56.3		48.0		51.8	I	
			I	2.1		2.9	I	7.9		31.1		6.4	i	
		3	I I	<b></b> 34	-1-	69	-1 <b>-</b> I	185	-1- I	903	. <del>-</del> 1-	158		1349
E-7 THRU	F-9	,		2.5		5.1	I	13.7	Ī	66.9		11.7		
23 / 111110	_, _			16.8		22.0		22.9	Ī	24.2		22.3	ì	2.7 • -
			I	.6		1.2	Ī	3.2	I	15.7		2.7	I	
			I-		-I-		-I-		-I-		-1-		-T	
		4	I	7	1	10	I	19	1	117	I	25	I	178
W-1 THRU	W-4			3.9	Ι		Ι	10.7	Ι	65.7	Ι	14.0		3.1
			I	3.5	I	3.2		2.4	I	3.1		3.5	]	
			I	.1	I.	.2	Ī	.3	Ī	2.0	I	- 4	I	
		5	I-	16	-I- I	37	-I- I	80	1- 1	446	1- I	82	-I 1	661
O-1 THRU	0-3	,	I	2.4			Ī	12.1	I	67.5	1	12.4		
0 1 11110	0 5		Ť	7.9	I		I	9.9	Ī	11.9	1	11.6	I	11.
			Ī		Ī	.6	Ī	1.4	Ī	7.7	Ţ	1.4	Ī	
			I-		-1-		-I-		-1-		T-		- I	
		6	I	21	1	28	I	66	Ţ	467	1	70	1	652
ABOVE O-4	1		I	3.2		4.3	I	10.1	I	71.6	I	10.7	I	11.3
			I	10.4	Ι	8.9		8.2	Ι	12.5	Ι	9.9	J	
			Ī	. 4	I	•5	Ī	1.1	I	8.1	Ţ	1.2	I	
	COI	LUMN	1-	202	1-	313	_	807	1-	3735	1-	708	-	5765
		TAL		3.5		5.4		14.0				12.3		100.0

# (172: PREFER MILITARY OVER CIVILIAN FOUSING REGARDLESS OF COST

3

33

7

L

PO CO	F. PCT T. PCT	ISTROVCIY HETSAGREE I 1	1	DISAGREE I 31	L 4	ACEEE. 1 51	TOTAL
E-1 THRUF-	1	I 16.7	5 I 16.7 I .3	I 8 1 I 26.7 1 I .8 1	1 4 1 13.3 1 .?	1 8 1 1 26.7 1 1 1.2 1 1 .1 1	.4
E-4 TYRU E-	6	I 662 I 18.2 I 52.2 I 9.9	1 821 1 22.6 I 51.4 I 12.2	560 I I 15.4 I I 54.5 I I 8.3 I	1 1202 1 33.1 1 55.7 1 17.9	. 388 Î I 10.7 Î	54.1
E-7 THRU E-	9	I 309 I 21.4 I 24.4 I 4.6	I 358 I 24.8 I 22.4 I 5.3	222	429 1 29.7 1 19.9 1 6.4	I 125 I I 8.7 T I 18.7 I I 1.9 I	1443 21.1
W-1 THRU W-	4	I 39 I 21.0	I 51 I 27.4 I 3.2 I .8	I 23 I I 12.4 I I 2.2 I	50 1 26.9 1 2.3 1 .7	I 13 1 I 12.4 I I 3.4 I I .3 I	2.9
0-1 THE O-		I 110 I 15.2 I 8.7	I 188	1 120 1 1 16.6	7 33.4 7 33.4 7 3.6	1 44	. 4
ABOVE O-4	6	1 20.3 1 11.2 1 1.1		I 13.4 I	231 231 33.0 1 10.7	1 +.+ : 1 +.+ : 1 0. :	4
	OLUMN TOTAL	-	1597 23.8			espeta ta.	

#### 0134: SHIVICE MEMBER CATISFIFE WITH HOLDING

200

X

Z

Y . Y

77

**☆** 

(	CCI	PCI FCT		ISAGHEL		PISACPID	MEITHER LUACREE	Austr L		2334 228 <b>N</b> .C. (	- <b>V</b>
E-1 THRU	E-3	ì	: i I		I	- ·		1 45 1 45 1 .4			
E-4 TLRU I	E-6	2	I- I I I-	289 7.9 61.4 4.3	I- I I I-T	10.4 52.6 5.€	I 57.9 I €.8	I I 1084 I 56.8 I 52.6 I 30.7	-	456 12 14.4 6.7	· · · · · · · · · · · · · · · · · · ·
E-7 THRU I	E-9	3	I I I I	94 6.4 20.0 1.4	I	159 10.9 21.9 2.3	I 164 I 11.2 I 20.6 I 2.4	I 879 I 60.2 I 27.2 I 12.9	I I I I	164 11.7 19.6 2.4	: [4r()
k−1 THRU t	W-4	4	I- I I I I	14 7.4 3.0 .2	I I I I	21 11.2 2.9	1 25 I 13.3 I 3.1 I .4	I 101 I 53.7 I 2.5 I 1.5	I	14.4 3.2 .4	I 198 I 2.8 I
O-1 THRU	o <b>-</b> 3	5	I I I I	35 4.8 7.4 .5	I I I I	82 11.2 11.3 1.2	I 82 I 11.2 I 10.3 I 1.2	I 452 I 61.6 I 11.4 I 6.7	I I I I	33 11.3 9.9 1.2	Ι 734 Ι 10.ε Ι
ABOVE O-4		6	I I I I I	39 5.5 8.3 .6	I I I I	78 11.0 10.7 1.1	I 60 I 8.4 I 7.5	I 435 I 61.2 I 11.0 I 6.4	I I I I	99 13.9 11.8 1.5	I 711 I 70.5 I I
		LUMN OTAL	T_	471 6.9		726 10.7	796	3965 58.3		838 12.3	6796 100.0

#### 医毛膜 医二氯酚 医乙酰乙酰

	for Notes	umente (		* F 1 3143 		тта <b>у</b> ф. М. 247	<b>k</b>
	• • • • • • • • • • • • • • • • • • • •					; <del>-</del>	
				•		•	
garage (Telefonia)		•			۳.		•
						•	
			•				
		•		· · ·			
i .		4.	` <b>4</b>	4		•	
• • •	,	7 x 7 24 x 8					•
		•					
				,		- "	
			<b>-</b>	•	• • • •	•	<b>.</b>
The Market Control	=.	1 10 10 1				•	
			•	1			
			- • ^	•		•	
	4		. 4	. 4			
WHI THE W				•			
	•						
		1	. 44	4	4	. 4	
		i		!	:		
	:		) (j <b>e</b>		47.6		•
←1 THM (+	-		.4.1				•
		· · · · · · · · · · · · · · · · · · ·			•	•	
		<u> </u>		,	· ·	-	
	+		, e			-4	
ABOME (H4		, s. 1		•	•		
		9.9		•	. "		
		.9					
	e e a tame	• (vA		44		• • •	
•	COLUMN LATOTAL				* . **		•
		• •			•		

FEERS PROPERTY CONTRACTOR OF STREET OF STREET STREET, FEERSTOOF TO STREET FOR STREET STREETS STREETS FEERSTOOF

.

. ...

**د** 

222 32

. .

# 130: LIVING CONDICTIONS HAVE A PUBLITIVE EFFECT ON SERVICE MEMBER'S COS PERFORMANCE

\$

X

-	( i	FCT.	I ICTHONOLY IDIOAGREE I		LISACHEL	1 4	SARONCIY AGREE 1 5	TUTAL.
i= Tha b	_		i i	1	I 3 10.3 I .2 I	7.9 1.4 1.2	I 11 I I 37.9 I 1.6 I .2	29 1 .4 1
F-4 CMBC :	. •		I 61.0 I 7.1	34.0 10.0 54.0	I 986 I 28.3 I 53.1 I 15.3	1 45.3 1 54.3 1 24.5	I 10.6 : I 52.8 : I 5.8	1 :467 I :54.1
: = अभि	·, <del>-</del>	,	1 4.4 1 4.4 1 1.4	I 138 I 10.1 I 21.5 I 2.1	1 30.3 1 22.3 1 6.4	. 615 i 44.9 i 21.1 i 9.7	I 142 I 10.4 I 20.2 I 2.2	1 1371 1 21.2 1
w=1 THM >	- 4	4	7.3	I 18 I 10.2 I 2.8	I 27.1 I 2.6	i ε( i 45.2 i 2.7 i 1.2	I 10.2 I 2.6	1 17% 1 2.0 1
r . r1 ·	- :		•	10.0 10.0 10.9	1 221	I 300 I 44.0 I 10.6 I 4.8	I 11.1 I 11.1 I 11.1	.03
A}# \$£ -4		•	1 40	1		1 316 1 46.5 1 10.9 1 4.9	I I I I	I I KAG I Ir. ^s
	_	2 <b>141</b> . 177.2	• • • • • • • • • • • • • • • • • • • •		) H C H ) H C H		C 3	-

# Q137: LIVING CONDITIONS HAVE POSITIVE EFFECT ON SERVICE MEDIBER'S CAREER INTENTIONS

	COL	PCT PCT PCT	IDI	SAGRE	E 11	21	DISAGREE	I 4	STRONGLY ACPEE: I 5	TOTAL
E-1 THRU	E-3	1	I I I		I I I	6 I 21.4 I	3 1 10.7 .1	I 11 I 39.3 I .5 I .2	I 8 I 28.6 I 1.3	1 28 I .4 I
E-4 THRU	E-6	2	I I	260 7.6 62.4 4.2	I	421 1 12.2 1 53.4 1 6.7 1	1091 31.7 53.3 17.5	1 1329 1 38.6 1 56.0 1 21.3	1 339 1 9.9 1 55.0	I 3440 I 55.1 I
E-7 THKU	E-9	3	I I I	71 5.4 17.0 1.1	I I I	158 I 12.0 I 20.0 I 2.5 I	449 34.1 22.0	509 I 38.6 I 21.4 I 8.2	I 131 I 9.9 I 21.3	1318 1 21.1 1
N−1 THRU	W-4	4	_	16 9.7 3.8 .3	I 1 I I	25 I 15.2 I 3.2 I	. 49 29.7 2.4	58 I 35.2 I 2.4 I .9	I 17 I 10.3 I 2.8 I .3	I 165 I 2.6 I
O-1 THRU	o−3	5	I	31 4.6 7.4 .5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	87 1 12.8 1 11.0 1 1.4 1	248 36.5 12.1 4.0	1 251 I 37.0 I 10.6 I 4.0	I 62 I 9.1 I 10.1 I 1.0	I I 6 ⁻⁹ I 10.9 I
ABOVE O-4	i	6	I—I I I	39 6.4 9.4 .6	I I I I	92 1 15.0 1 11.7 1 1.5 1	33.5 10.0 3.3	I 217 I 35.5 I 9.1 I 3.5	1 59 I 9.6 I 9.6 I .9	1 612 I 9.8 J
		UMN CTAL	1	417 6.7	_	789 12.6	-	2375 38.0	616	6242 100.0

#### C138: SATISFIED WITH SERVICES PROVIDED BY HOUSING

ज्यस्टरस्स ज्यस्यस्य तर्वत्तरम्

1255555

7

X

	COUNT										
					DISAUPFF						
			ILISAGR			DISAGRE			AGREE		
'1	OI.	<b>ECAL</b>		11			1	4]		51	
_		1	· <u>1</u>	- <del>-</del> 1 I		I I 4	-I 1	) r,	[ <del></del>	! •	5.1
1-1 ThRU I	ز. –.		I	Ī		12.9	I 48.			Ī	
			I	Į		1 .3		4 1	_	I	
			I	Ī		1.1		$\frac{1}{2}$		I	
			<u> </u>	I	-	I		1		_	
		٤	I 146	1	280	1 686	I 223	13	32.	ī	366,
I-4 THRU F	<b>5-6</b>		4.0	Ι	7.6	1 18.7	J 60.	9	3.8	ī	
			I 55.7	I	48.4	1 55.9	I 53.	6 1	58.2	Ī	
			I 2.2	I		10.1	I 32.		-	I	
		3	I	I I	•	I <del></del> i 255	·I I 90	_	107	-	1.45%
E-7 THRU E	-9	,	I 4.2	1		I 17.5	I 62.	-		I	
			I 23.3			1 20.8	I 21.			I	
			I .9	I		I 3.8	I 13.			_	
			Ĭ	_		[			. 1.0	_	
		4	Ī 7	Ī	•	I 29	I 11	_		- 1 I	187
W-1 THRU W	-4	-	I 3.7	Ī		15.5	I 62.			Ţ	
			I 2.7	_		I 2.4	1 2.			Ī	* • f
			I .1	Ī		I .4	I 1.			Ī	
			I							- I	
		5	I 21	I	67	_ [ 131	I 47			Ī	737
O-1 THRU O	<b>⊱</b> 3		I 2.ε	1		17.8	I 63.			I	-
			I 8.0	I		10.7	I 11.			I	- / •
			I .3	Ι		1.9	I 6.			Ţ	
			I	I		[				- I	
		6	1 27	1	82	123	I 42	8 1	50	1	710
ABOVE 0-4			T 3.8	I		17.3	I 60.			Ī	
			I 10.3	I	14.2	10.0	I 10.			I	
			I .4			1.8	<u> </u>		. 7	Ī	
	COT	UMN	262	1		1220				-	
'		TAL	3.9		578 8.5	1228	416		553		6790
	10	TATE	٦.٦		n. J	18.1	61.	4	8.1		100.0

#### WIND HOUSING GEORE SHOPL OTHER MORE TELEBRIK ON COMPLETE

	-0000 -2006 -000 -000 -000 -000	[# <b>*</b> ]'	TOTTHONGER TOTEMATER		TO THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE PERMITTER OF THE		7 8 <b>14 a</b> 8 8 8 8	137 <b>\$</b> 7• •
E+1 Thir	{ - }	:	I 4. :	4.		· · · · · · · · · · · · · · · · · · ·	· .· .· .	
3 - 4 - 1 <b>1</b> (日)	i or			#: 		1		٠.
E=2 (1981)	F - 4	3	I	1.	1	1 111	1	, ¹⁶ ,
w-1 There	₩ <b>-4</b>	4	!	4.f 4.6	I	T #F		
0−1 тнис	( <b>)-</b> 3	<b>د</b> )	I 3 I	13.7	I 134 I 22.4 I 11.5 I3	3 5 6	I	* <b>.</b>
ABOVE (H	a †	h	I 4 I I 7 I I 7.8 I I 1 I	5.8 22.9 .6	1 25.1 I 13.0 I 2.6	I 14 I 54 I 9.8 I 5.4	1	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
		LIMN	1 <del></del> 1 51 .9	153 2.6	1 <del></del> 1161 19.8	1 - 198 	I' labb e/.()	1851 100.0

	••	7 ** *
--	----	--------

	••	man <b>t</b> a Nati	,	• • • • • • • • • • • • • • • • • • • •		te	. •
•							
			<b>11</b> .			• . • · . •	
100			*		•	• • • • • • • • • • • • • • • • • • • •	
\$ 1960 <b>1</b>	4	1.9 ·		4.1			
F (3.8)		4.4			( , )	· · · · · · · · · · · · · · · · · · ·	
AB\$\$1 - F4	•	:	18.1	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.6		•
	IJIMN CIAID	; i		·I	1 183°	. 1(1 32.0	15 ( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

# MORE THE CONTRACT OF PERMIT

Apple on No. 1,4 Th on the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the part	- 1 - 1 <b>7円 1N</b> 47年 - 1 - 1 - 1 - 1 年年	icom Mili	tal 1147 Lo Armo	ACIPER	OTATONOMIA OFFICE PART	<b>.</b>
	are en en en en	; 			· · · · · · · · · · · · · · · · · · ·	. !
			•			
	1	1 , 4	1	1	14' 4' 1 64.0	Sec. 5
And Annual Control		1 19 19 19 19 19 19 19 19 19 19 19 19 19	I 29" I . C.6 I . 4.4	1 420 1 29.1 1 25.4 1 6.3	1 515 I 1 86.7 I 16 I	
7 1000 (1946) 18-4	1 2.7	1 44 1 24.0 1 3.8 1 .7	I 40 I 11.9 I 1.1 I .6	I 48 I 26.2 I 2.7 I .7	1 46 I I 25.1 I I 2.0 I	
5. ►、1 <b>988</b> 1 ► 2	1 10.9	I 191 I 26.3 I 16.4 I 2.9	1	I 190 I 26.2 I 10.6 I 2.8	I 165 I I 22.7 7 I 7.2 I I 2.5 1	726 .0.8
6. AP#NE 1-4	I 2.5 I 9.3 I .3	1 22.5 1 3.9	1 2.8	I 136 I 19.9 I 7.6 I 2.0	1 84 1 1 12.3 I 1 3.7 I I 1.3 I	
COLUMN TOTAL	183 2.7	I <del></del> 1162 17.4	1279 19.1	1792 26.6	-I1 2276 34.0	6692 100.0

15.

# Q142: SERVICE MEMBER'S SPOUSES SHOULD BE REQUIFED TO ATTEND BPIRFINGS

P

	CCUNT		I	_								
	COL	PCT	IDISAGR+E	-	DISAGREE		STRONGEY AGPELI T 9	TYTAL				
PAY							·I					
F-1 Thi	E-3	1	1 2 1 6.7 I .4 I .0	I .4 I .1	I 26.7 I .5 I .1	1 10 I 33.3 I .5 I .1	I 13.3 I .5	l I				
F-4 THRU	E-6	<u>.</u>	I 265 I 7.3 I 48.1 I 4.0	I 652 I 18.0 I 44.9 I 9.7	1 943 I 26.1 I 55.9 I 14.1	I 1250 I 34.6 I 56.8 I 18.7	I 504 I 13.9 I 62.5	3614 I 54.0 I				
E-7 THE	E-9	3	I 96 I 6.6 I 17.4 1 1.4	I 269 I 18.5 I 18.5 I 4.0	i 347 I 23.9 I 20.6 I 5.2	I 540 I 37.2 I 24.5 I 8.1	1 20C I 13.8 I 24.8	I 1452 I 21.7 I				
W−1 THRU	W-4	4	I 21 I 11.5 I 3.8 I .3	I 46 I 25.3 I 3.2 I .7	I 40 I 22.0 I 2.4	I 57 I 31.3 I 2.6 I .9	I 18 I I 9.9 I I 2.2	I 182 I 2.7 I				
C-1 THRU	0-3	5	I 83 I 11.5 I 15.1 I 1.2	I 224 I 31.1 I 15.4 I 3.3	I 196 I 27.2 I 11.6 I 2.9	1 173 I 24.0 I 7.9 I 2.6	I 45 I 6.2	721 I 10.8 I				
ABOVE ()-4	1	6	I 84 I 12.1 I 15.2 I 1.3	I 254 I 36.4 I 17.5 I 3.8	I 153 I 22.0 I 9.1 I 2.3	I 170 I 24.4 I 7.7 I 2.5	I 36 I 5.2 I 4.5	1 697 I 10.4 I				
		LUMN	551 8.2	1 <b>451</b> 21 7	1687	2200	807	6696				

#### Q143: NEWCOMER QUESTION AND ANSWER SESSIONS SHOULD PE HELD RECULARLY

	COL	$\mathbb{N}^{\mathrm{p}}$	I											
	$C_{\bullet}$	PCT	IL	ISACPFF	,		D	ISACPII	-			AGREE		
		PCT	! • T	1								1 - 	1	
Let Thru	<b>E-</b> 3	1	I I I		I I I	2 6.5 .5	I I I	22.6 •5	! ! !	16 51.6 .5	Ţ	6 19.7	I I I	31 .5
			I		Ţ			. 1		.2	1	• }	1	
E-4 THRU	E-6	; ;	I I	45.0 .7	1 I I	171 4.8 42.0 2.6	1 1 1 1	681 18.9 49.4 10.2	I I I	1908 53.0 54.3 28.6	I I I	22.1 63.1 11.9	i i I I	2594 <b>54.</b> 0
E-7 'MRU	E-9	3	I I	1.2 17.0 .3	I I I I	77 5.3 18.9 1.2	I I I	303 21.0 22.0 4.5	I I I I	775 53.7 22.0 11.6	I I I I	270 18.7 21.4 4.1	I	
W-1 THRU	W-4	4	I- I I I	4 2.2 4.0 .1	I I I	7.2 3.2 .2	I I I I	40 22.2 2.9 .6	I I I I	92 51.1 2.6 1.4	I I I I	31 17.2 2.5 .5	I I I I	180 2.7
O-1 THRU	C=3	5	I - I I I I - I -	1.9 14.0	I I I I	57 7.9 14.0 .9	I I I	186 25.8 13.5 2.8	I I I	371 51.5 10.5 5.6	I I I	93 12.9 7.4 1.4	I I I	721 10.8
ABOVE O-4	l	6	I - I I I I - I - I - I - I - I - I - I	20 2.9 20.0 .3	I I I I	87 12.6 21.4	I I I I	162 23.5 11.7 2.4	I I I I	5.3	I I I I	65 9.4 5.2 1.0	I I I I	689 10.3
	-	LUMN OTAL	1-	100 1.5		407		1379		3517		1259		6662 100.0

# C144: MIED NEIGHBORHOUD COORDINATOR

5.3

3.5

8

į.	للا	PCT PCI		DISAGRE	E lI		DISYCREE		STRUNCIY AGREE 1 5	MICE I
E-1 THRU I	E-3	1	I I I I	3 10.0 .8 .0	I I I I	7 23.3 2 .5 .1 .1 .1	23.3 4 1 .4	33.3 1 .5 1 .2	I 10.0 I .4 I .0	30 L .5 I
r-4 THRU I	F:-6	2	IIIII	168 5.0 42.0 2.7	-1 I I I -I	556 16.7 40.9	1 1033 : 1 31.0 : 1 54.7 :	1 1118 1 33.5 1 61.2 1 18.1	461 13.8 1 66.4 1 7.5	3336 54.1 I
E-7 THRU 1	E <b>-</b> 9	3	IIIIII	106 8.0 26.5 1.7	I I I I	298 22.4 21.9 4.8	415 : 31.2 : 22.0 :	375 1 28.2 1 20.5 1 6.1	I 138 I 10.4 I 19.9	1 1332 1 21.6 1
W−1 THRU I	w−4	4	IIIIII	17 10.2 4.3 .3	I I I I	40 24.0 2.9 .6	54 : 1 32.3 : 1 2.9 :	1 41 1 24.6 1 2.2 1 .7	I 15 1 9.0 I 2.2 I .2	1 167 1 2.7 1
O-1 THRU (	0–3	5	IIII	43 6.6 10.8 .7	I	179 27.5 13.2 2.9	212 I 32.5 I 11.2 I 3.4	167 1 25.6 1 9.1 1 2.7	1 51 1 7.8 1 7.3 1 .8	652 I 10.6 I
ABOVE O-4		6	IIIIIII	63 9.7 15.8 1.0	I I I	280 43.0 20.6 4.5	166 125.5 18.8	116 17.8 1 6.3 1 1.9	1 26 I 4.0 I 3.7 I .4	651 1 10.6 1
		JUMN OTAL	1.	400 6.5	<b>-</b> 1	1360 22.0	1887 30.6	1827 29.6		6168

## Q145: HOUSTNG SHOULD BE SET ASIDE FOR FIRES

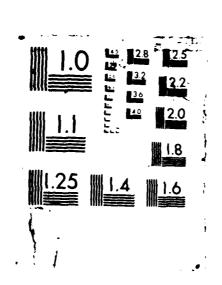
1	ca	INT	I											
						DISAGETE				SEEE			V	
		PCT PCT		JEAGREE				EDRAKSTY *	,			AGREE	. ,	1.00
: · · · · · · · · · · · · · · · · · · ·	' ': 	FC1	⊥ • T <b>–</b>			2		· ·	1 T		;] _T_			
		-	Ī	•	Ī		1	ن	1	٠,	•	٠.	٠	
E-1 THMU E	-3		I	6.9	I		<u>,</u>	16.3	I	20.7	;	€2.1	I	
			I	_	Ι		-		Ţ.	• 2	I	· <del>/-</del>		
			I	.0	I		] T	•()	1	. 1	!	• 3		
		;/	_	153	I		1 – I		I 7 —-	1263	- : -	1547	- <u>1</u> :	35≠,10
14 THRU F	-6		i				-		-	-	Ī	-	ì	
			]	51.3	Ι	47.9	1		Ţ	50.8	Ţ	€4.8	I	
			Ţ							19.6	Ī		I	
		3	1- I		1-	108	I-		-	600	-	445	- i I	1418
E-7 THRU E	-9	J	_				_		İ			31.4	I	_
			I						I	24.1		18.6	ĭ	
			I							9.3		6.9	I	
		4	I-		I-	13	_			75		58	-I 1	181
W-1 THRU W	-4	7	_		Ī				I	41.4		32.0	I	
	_		Ι		I					3.0		2.4	Ī	
			Ι		Ι				I	1.2	I	. 9	I	
		5	I-		I- I	43	I- I	·-	I I	262	_	199	I-	
O-1 THRU O	-3	,	I		I		I		I	41.1	I		I	
			Ī		Ī				Ī	10.5		8.3	Ī	J• J
			Ι	• •	Ι		I	-	Ι	4.1	Ι	3.1	1	
		6	I-	30	_		_	•				1 20	_	7.1F
ABOVE O-4		О	I		I		I I		I I	282 45.9	I	120 19.5	I	615 9 <b>.</b> 5
.20.2 0 .			Ī		Ī		Ī		Ī	11.3	ì	5.0	Ī	7.5
			I	.6	Ι	1.1	Ι	1.6	I	4.4	I	1.9	1	
,	COT	UMN	I-	298		451		816	I	2488	-I-			6440
· ·		TAL				7.0								100.0

UM 1 - 10 M 11 - 10 M 10 - 10 M	THE NOTE OF	4	e e finales		- <b>1</b>	1
: NR. :-	. <del>.</del> .	· · · · · · · · · · · · · · · · · · ·				
	·				<b>;</b>	
reading rev		· · · · · · · · · · · · · · · · · · ·	• , •			
FET THREE FE F	1 126		, <del></del> , - <del></del> , - <del></del> ,			**
4 W-1 THRU W-4	1 2.6	1 1.8 1 1 12.3	I 4 I	· · · . ·	**************************************	
	I	.3	:	I 3.		• ·
6-1 THRU 6-3	I 5.0 I 7.0 I .5	I 87 I 13.6 I 9.4 I 1.4	1 156 1 24.4 1 11.4 1 1.4	206   132.5 14.4   3.1		1
6 ABOVE (-4	I 5.6 I 7.7 I .5	11.1	I 20.4 1 I 9.3 I 2.0	I 253 I 40.6 I 12.6 I 3.9	1,5 1,6 1,6	
COLUMN TOTAL	454 7.1	926 14.4	1372 21.3	2003 31.1	1684 26.2	: 6439 100.0

contraction designation recoveries.

1.4.5333.5

70-A190 170 ATTITUDE SURVEY OF MILITARY FAMILY HOUSING RESIDENTS HMMRII 1987: STATIST. (U) MAYY PERSONNEL RESEARCH AND DEVELOPMENT CENTER SAN DIEGO CA. J K LANSON ET AL. SEP 87 MPRDC-TN-87-48-SUPPL 5/6 UNCLASSIFIED



#### Q148: PET OWNERS PROVE PLACE FOUND FOR PET BEFORE PCS

	COL	ЛT	I											
	ROM	PCT	IS	TECNGL	Y [	DISAGRE								
				ISAGRE										MINI.
	TCT	PCT												
		1	.ī-	2		1	_1_	<del>~~~~</del>	-1- I	4		12	_	24
E-1 THRU	r_3	-	I	8.3		4.2		20.8			_	50.0	I	.4
D-1 IIINU	<u>1:</u> -3		I	.7				.6		.2		.5		• ~
			ī	•0	ī			.1		.1	Ī	• 2		
		2	Ţ	135	I	283	Ţ	476	I	1183	I	1443	I	3520
E-4 THRU	E-6		ī	3.8	I	8.0		13.5		33.6	1	41.0	Ţ	54.1
			I	• -				54.3	I	54.7		56.4	I	
			Ι	2.1				7.3	Ι	18.2	1		Ι	
		•	_		_		_		_				_	1.400
E 7 ON DAY	T 0	3	Ī	80	Ī		I	157	I	467		619		
E-7 THRU	E-3		I I	5.6 26.1				11.0 17.9	I	32.7 21.6		43.4 24.2	I	21.9
			I	1.2		1.6		2.4	Ī	7.2		9.5		
			I-			1.0								
		4	ī	7		21		20		58	Ī	71		177
W−1 THRU	W-4	-	Ι	4.0				11.3	I	32.8				2.7
			I	2.3		3.5		2.3	Ţ	2.7	I			
			I	.1	I		Ι	.3	I	.9	I	1.1	I	
		_	_				_		_		_		_	
^ 1 mm.mar		5		33	Ī		Ī	110	I	227	I	231		
O-1 THRU	<u>0</u> –5		I	4.8				15.9		32.9	I			10.6
			J. I	10.8	I			12.5 1.7	I I	10.5 3.5	I	9.0 3.5	I	
			I-	• J		-		1./						
		6	Ī	49	Ī				Ī	224	Ī	183	_	674
ABOVE C-4	4	·		7.3					ī	33.2	Ī			
			I	16.0			I	12.4		10.4	I		I	
			I	.8				1.7		3.4				
			I-											
	_	UMN				607		877				2559		
	YI.	TATC		4./		9.3		13.5		33.2		39.3		100.0

# Q149: HOUSING RESIDENTS TOLD RULE CHANGES MORE OFTEN

	cα	JNT	I											
	ROW	PCT	IS	TRONGL	Y D	ISAGRE	ΕN	EITHER	F.	GPEE	S	TRONGI	Y	ROW
				ISAGRE				ISAGRE				AGREE		TYTEAL,
	TCT	PCT	Ī		lI		21		31		41		5 I	
		1	] -I-		-I- I	2	-I- I	6	-I-	 ;	I-	9	-1 1	าบ
E-1 THRU	F-3	ľ	I		I	7.1	I	21.4	I I	39.3	ı I	32.1	I	28 •4
2 1 11110	1, 3		Ī		Ī	.9	Ī	.6	I	.3	1	.5	Ī	• 7
			Ī		ī	.0	Ī	.1	Ī	.2	Ī	.1	Ī	
			I-		-I-		-I-		-I-		-I-		<b>-</b> I	
		2	I	18	Ι	78	1	477	I	1867	I	1150	I	3590
E-4 THRU	E-6		1	.5	Ţ	2.2	Ι	13.3	]	52.0	I	32.0	I	54.5
			I	48.6	I	35.9	1	44.2	I	54.7	I	62.3	I	
			I	•3	I	1.2	I	7.2	I	28.3	I	17.5	I	
		3	I-	7	-I-	45	-I- I	225	-I- I	745	I-	416	-1 I	1420
E-7 THRU	F:=9	3	Ī	•5	I	3.1	I	15.6	I	51.8	I	28.9	I	1438 21.8
2 / 11110			Ī	18.9	Ī	20.7	Ī	20.9	Ī	21.8	Ţ	22.5	Ī	21.0
			Ī	.1	Ī	.7	Ī	3.4	Ī	11.3	I	6.3	Ī	
			I-		-I-		-I-		-I-		]-		I	
		4	I	1	I	4	I	34	J.	94	1	45	I	178
W−1 THRU	W-4		I	-6	I	2.2	I	19.1	I	52.8	I	25.3	I	2.7
			I	2.7	I	1.8	I	3.2	I	2.8	I	2.4	Ι	
			I	.0	I	.1	I	•5	I	1.4	I	•7	Ι	
		_	I-		-		-I-		-I-		-I-		-I	
O-1 THPU	Λ <b>3</b>	5	I	3	Ī	40	I	157	I	361	I	130	I	691
O-1 INFO	<del>0-</del> 3		I	.4 8.1	I I	5.8 18.4	I	22.7 14.6	I I	52.2 10.6	I	18.8	I	10.5
			Ī	.0	I	.6	Ī	2.4	I	5.5	I	7.0 2.0	1	
			Ť-		_	• • •	-T-		ս I	J.J	_	2.0		
		6	Ī	8	Ī	48	Ī	179	Ī	334	Ī	96	Ī	665
ABOVE O-	4		I	1.2	I	7.2	Ι	26.9	I	50.2	I	14.4		10.1
			I	21.6	I	22.1	I	16.6	I	9.8	I	5.2	I	
			I	.1	I	.7	I	2.7	I	5.1	I	1.5	1	
COLUMN			I-	37	-T-	217	-1-	1078	T	3412	I-	1846	—т	6590
		TAL		.6		3.3				51.8				100.0

## Q150: PILOW FNCLOSED OUTSIDE STORAGE

Ø

	ca		Ξ											
						DISAGRE				AGREE				
				ISAGPE				ISAGRE				AGREE		TOTM.
	101	PCT			1 <u>7</u>				3I		41		51	
		1	I	1	-1.		-1- I	2		14	<u>-</u> -	11	— <u>1</u>	2.9
E-1 THRU	E-3	-	Ī	3.4	_			6.9		48.3	Ī			.4
			I	.8	J.			.3	I	.4		.5		
			I	.0	I			.0	1	.2	I	.2		
		_	I-		_		_		_		_		_	
1	n c	2	Ī	62	I		Ţ	468	I		Ţ	1190	I	3576
F-4 THRU	E-6		I	1.7 48.1			I I	13.1			I	33.3		54.0
			I	.9	I			58.6 7.1	I	53.9 26.2	I	53.8 18.0	I	
						1.5						10.0		
		3	Ī	29	I		Ī	136	Ī	688	Ī	529	_	1436
E-7 THRU	E-9		I	2.0				9.5	I		I	36.8	Ī	21.7
			I	22.5	I	20.3	I	17.0	I	21.4	I	23.9	I	
			Ι	.4	I		I	2.1	I		I	8.0	I	
			Ī-		_				_		_		_	
1	4	4	Ι	4	I		I	20	I	87	I	64		185
W-1 THRU	W-4		I	2.2 3.1	I			10.8	I		Ī	34.6		2.8
			I	.1	I		I I	2.5 .3	I	2.7 1.3	I	2.9 1.0	I	
			I-	• ·	_I			• J				1.0		
		5	Ī	17	Ī	37	Ī	95	Ī		Ī	213	Ī	709
O-1 THRU	0-3		I	2.4	1	5.2	I	13.4	I	48.9	I	30.0	I	10.7
			I	13.2	I		I	11.9	I		I	9.6	I	
			I	.3	I	-	Ī	1.4	I		I	3.2	1	
			I-	16	-	41	-I- I		_		_		_	COF
ABCVE O-4	1	6	I	2.3			I	78 11.4	I		I	205 29.9	I	685 10.3
BLOVE U	•		I	12.4				9.8	I		I	9.3		10.3
			Ī	.2		.6		1.2		5.2	I			
			Ī-										I	
		LUMN		129				799				2212		6620
	TY	CIATC		1.9		4.0		12.1		48.5		33.4		100.0

# Q151: COMMANDS SUPPORT SPONSOR PROGRAM MORE

	ca	INT	I											
	POW	PCT	IS	TRONGL	Y I	DISAGRE				GREE		NRONGL	Y	ROW
				ISAGRE				ISACKE				AGREE		LATOL
	TCT	PCT			11		1		3I		41		5 I	
	~		·I-	1	_		_		-I-		_		_	2.0
T: 3 CONTACT	14 3	1	I	1	I		I	5	I	14	J	8	I	28
E-1 THRU	E-3		T T	3.6 2.7	I		I	17.9 .5	I I	50.0	1	28.6	I	. 4
			I	.0	I		I	.1	ı. I	.2	I	.3	I	
			T-				_T_			• 4	_			
		2	Ī	20	Ī	35	Ī	405	Ī	1413	Ī	1677	Ī	3550
E-4 THRU	E-6		1	•6	1	1.0	Ī	11.4	l	39.8	J.	47.2	Ī	54.2
			I	54.1	I	28.2	Ι	40.6	Ι	52.7	I	61.9	I	
			I	.3	I	•5	I	6.2	I	21.6	1	25.6	I	
			I-		-I-		-1-		_		_		~	
		3	I	7	Ι	27	I	239	I	583	Ι	573	I	1429
E-7 THRU	E-9		I	.5	Ī	1.9	I	16.7	I	40.8	I	40.1	I	21.8
			I	18.9	I	21.8	I	23.9	I	21.7	I	21.1	Ī	
			I	.1	I -T-	. 4	J. - T –	3.6 	I	8.9	I	8.7	I	
		4	I~	2	-1- I	4	-1- I	<del></del>	-1- I	74	-I- I	65	-I	183
W-1 THRU	₩_ <i>1</i>	7	I	1.1	I	2.2	Ĭ	20.8	Ī	40.4	I	35.5	I	2.8
W 1 1111W	" 7		Ī	5.4	Ī	3.2	Ī	3.8	Ī	2.8	Ī	2.4	Ī	2.0
			Ī	.0	Ī	.1	Ī	.6	Ī	1.1	Ī	1.0	Ī	
			Ī-		-I-		-I-		-I-		-I		-I	
		5	I	1	I	20	I	148	I	316	I	213	I	698
O-1 THRU	0-3		I	.1	I	2.9	I	21.2	1	45.3	I	30.5	I	10.7
			I	2.7	Ι	16.1	I	14.8	I	11.8	I	7.9	I	
			Ι	.0	I	.3	Ι	2.3	Ι	4.8	I.	3.3	I	
			I-		_		-I-		_		_		_	
		6	I	6	I	_38	Ι	163	I	281	I	175	I	663
ABOVE O-4	4		I	.9	I	5.7	I	24.6	I	42.4	Ī	_		10.1
			I	16.2	I	30.6	I	16.3	I	10.5	I	6.5	I	
			I I-	.1	I _T-	.6	I -T-	2.5	I T_	4.3	І <b>—</b> т.	2.7	I T	
	COI	LUMN	1-	37	~_T_	124		998	-1-	2681	- <u>·</u>	2711	-1	6551
	_	TAIC		.6		1.9		15.2		40.9		41.4		100.0

110

X

#### Q152: NEED SPECIAL NUMBER FOR PLAYGROUND PROBLEMS

	$c\alpha$	JNT	I											
	RON:	PCT	IS	TRONGL	ΥI	DISAGKE								
				ISAGRE				ISAGRI				AGKET'		
	TOT	PCT							31					
			_	~	_	·	_		_		_		_	2.0
ואניישו 1 מייני	T: 3	1	I I		I	2		3		12		11	I	
E-1 THRU	E-2		I		I	7.1		10.7		42.9		39.3	I	. 4
			I		I	.5 .0		.3		.5 .2		•5 •2		
			I-		_									
		2	Ī	29	-	149	I		I	1425	I		I	3425
E-4 THRU	E-6	_		.8		4.4	_			41.6	I			
	- 1			35.4		34.3				55.4	_	64.3		
			Ī	.5		2.4					I		Ī	
			I-								I-		I	
		3	Ι	18	I	108	I	250	I	550	Ī	420	I	1346
E-7 THRU	E-9		I	1.3	I	8.0			I	40.9	I	31.2	Ţ	21.6
			1	22.0	Ι		I	22.0		21.4	I	20.9	I	
			Ι	.3	I	_		4.0	I	8.8		6.7		
			I-		_		-		_		_		_	
<b>_</b>		4	I	3	I	17		33	I	67		45		
W-1 THRU	W-4		I	1.8						40.6	I			
			I	3.7		3.9		2.9	I	2.6	I	2.2		
			I T-	.0	I	.3	I	•5		1.1	I	• 7	I T	
		5	I I	10	_1.	81	-1- I		<u>1</u> -	268	I-	141	I	649
O-1 THRU	0-3		I	1.5						41.3	I			
0 1 11110	•		Ī	12.2	Ī					10.4	Ī	7.0	Ī	
			Ī	.2	Ī			2.4	Ī	4.3	Ī	2.3	1	
			ī-									_	_	
		6	1	22	I	77	I	175	Ţ	248	I	100	I	622
ABOVE O-	4		I	3.5	I	12.4	I	28.1	I	39.9	I	16.1	I	10.0
			I	26.8	I					9.6	Ι	5.0	1	
			I	. 4				2.8		4.0	I		I	
	<b>~</b>		I-			424					I·			
		LUMN OTAL		82 1.3		434 7.0		1138 18.3		2570 41.2		2011 32.3		6235

Ç.

PERENCES CONTINUES DESCRIBED PROPERTY FRANCES PROFESSORS FOLLOWS PROFESSORS PROFESSORS DESCRIBED PROFESSORS DESCRIBED

# C153: MULTI UNIT BUILDINGS SHOULD BE TREATED FOR INSECTS AT THE SAME TIME

	COL	JNT	I									
	PO	PCI	IS	TRANCIY	D	ISAGKEE.	N	EITHER	ACREF		STRONGLY	
	COL		Ţ	DISAGRE				ISAGREE			AGREE	TOTAL
	TOL	PCT	I	1	I	2:	_	3	<u> </u>	4]		
PAY			- ] -		- I		I <b>~</b>		[	1	[]	-
		1	Ī		Ī		I		. 8	I		-
E-1 THRE	E- :		1		I		I		25.8	]		
			I		Į		I 1	-	I .4	]		-
			1		I		⊥ ⊤.		I .1			=
		~	I-	25	Ι- Ι	19	I I	€€	922	, [	-	3654
E-4 THRU	H-6	2	I		I		Ī		I 25.2	1		54.9
L-4 IIIKO	L-0		I	58.1	I		I		I 46.3	]		[
			Ī	.4	Ī		1		1 13.8	]		[
			Ī-		-I-		I-		I		I	1
		3	I	9	I	10	I	30	I 437	1	962	I 1448
E-7 THRU	E-9		I	.6	I	.7	Ι	2.1	I 30.2	-	I 66.4	21.7
			I	20.9	I	21.3	Ι	17.9	1 21.9	]	1 21.8	Ī
			I	.1	Ι	.2	I	.5	1 6.6			
			I-		-I-		I-		I		-	I
		4	I	2	I		I	-	I 61			179
W-1 THRU	₩-4		I	1.1	I		I		I 34.1			I 2.7
			I	4.7	I		I		I 3.1			Γ Ι
			I	.0	I	.0	I T-		I .9			Ī
		5	I-	4	I	10	I		1 256		-	703
O-1 THRU	3	_	I	.6	Ī		Ī		I 36.4			I 10.6
0-1 IIIW	0-3		Ī	9.3	Ī		Ī		I 12.8			I
			Ī	.1	ī	.2	Ī		1 3.8			I
			Ī.		-1-		T-		I		I	I
		6	I	3	I	7	I	32	1 309		I 2 <b>9</b> 5	I 646
ABCVE. O-	4		1	•5	I	1.1	I	5.0	I 47.8		1 45.7	I 9.7
			I	7.C	I	14.9	I		I 15.5			I
			I I		Ι	.1	1		I 4.6			I
					-I-		٠1.		I		I	-
COLUMN			43		47		168	1993		4410	6661	
	T	<b>OTAL</b>		.6		. 7		2.5	29.9	<del>,</del>	<b>6€.</b> 2	100.0

# Q154: MORE CONTRACTOR QUALITY CONTROL

	COL	PCT	ID	ISAGRE	F lI		D 21	ISAGRE	E 31		41	STRONGLY AGREE 5	1	FCW TOTAL
E-1 THRU	E-3	1	I I I		I I I	7.1 .4 .0	I I I I	7 25.0 .5	I I I	9 32.1 .4 .1	I I I I	10 35.7 .4 .2	I I I	28 .4
E-4 THRU	E <b>-</b> 6	2		36 1.0 64.3 .6	I I I I	235 6.7 51.9 3.6	I	768 21.9 55.8 11.8	I I I	1274 36.4 55.1 19.6	I I I	1190 34.0 51.8 18.3	IIII	3503 53.9
E-7 THRU	E-9	3	I I I I	6 .4 10.7 .1	I I I I	89 6.3 19.6 1.4	I I I I	281 20.0 20.4 4.3	I I I	503 35.7 21.8 7.7	I I I	529 37.6 23.0 8.1	IIII	1408 21.7
w-! Thru	₩ <b>-</b> 4	4	I I I I		I I I	16	I I I	35 19.8 2.5 .5	I	57 32.2 2.5 .9	I I I	69 39.0 3.0 1.1	IIII	177 2.7
O-1 THRU	0–3	5	I I I I	9 1.3 16.1 .1	I I I I	9.3 14.1 1.0	I I I	149 21.6 10.8 2.3	III	229 33.1 9.9 3.5	I I I I	240 34.7 10.4 3.7	I I I I	691 10.6
ABOVE 0-4	4	6	I I I I	5 .7 8.9	I I I	47 6.8 10.4 .7	I I I I	136 19.8 9.9 2.1	I I I I	240 34.9 10.4 3.7	I I I	260 37.8 11.3 4.0	I I I I	688 10.6
		MMULL LATC	•	56 • 9		453 7.0	-	1376 21.2	1.	2312 35.6	1		_	6 <b>49</b> 5

## C155: FOLLOW UP MAINTENANCE AFTER AWHILE

		PCT				DISAGREE				AGREE		STRONGL)	Y	ROW
				ISAGKEF		٠.		ISACRF				AGREE		TOME
	TCT	PCT	I -T-		I -T-	2	T		3I -1-		41 -T-		I J	
E-1 THRO	E-3	1	I I I		IIIIIII	3.2 .4	I I I	19.4	III	13 41.9 .4	J I I	11 35.5 .4	I 1 I	31
E-4 THEL	E-6	2	I I- I I	48 1.3 67.6	I -T• ! ! I	128 3.5	I I- I I I	.1 337 9.2 55.3	I -I- I I	1756 47.8 53.4	I -I· I I	.2 1403 38.2 54.6	I I I I	3672 54.1
		3	I I- I	.7	I I I	1.9	I I- I	5.0	I -I- I	25 <b>.</b> 9	I -I: I	20.7	I I-J I	1459
E-7 THRU	E-9		I I I	.8 15.5 .2	I I I	17.2	I I I I-	7.6 18.2 1.6	I I I	48.2 21.4 10.4	I I I	40.5 23.0 8.7	I I I-I	21.5
W-1 THRU	W-4	4	I I I		I I I	4.8 3.6	I I I	18 9.6 3.0	I I I	98 52.4 3.0 1.4	I I I I	62 33.2 2.4 .9	I I I I	187 2.8
O-1 THRU	0–3	5	I I I I I	5 .7 7.0 .1	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6.3 18.4	I I I I	70 9.6 11.5 1.0	I I I I	362 49.6 11.0 5.3	I I I	247 33.8 9.6 3.6	I I I I-	730 10.8
ABOVE O-	<del>•</del>	6	I I I I	7 1.0 9.9 .1	I I I I	3.3 9.2	I I l I	67 9.5 11.0 1.0	I I I I	354 50.1 10.8 5.2	I I I I	255 36.1 9.9 3.8	I I I I-I	706 10.4
		LUMN OTAL	•	71 1.0	_	250 3.7	_	609 9.0	_	3286 <b>48.</b> 4	•	2 <b>569</b> 37 <b>.</b> 9	•	6785 100.0

ď		.da13,013,031,638,030,030,030,030,030	V.C.O.C.	ונייזנ	netherte etalet		14.684714478478478478	**************************************	erar pirakolekar	Control (A) Park
	<b>65</b>									
	88	Q156	: SUR	VE)	/S OF R <b>ES</b> I	DENTS' M	AINTENANCE	NEEDS LO	NF PEGULA	PLY
		~	COUNT							
		•	RON PO	T I	ISTRONGLY IDISAGRFE		_	43	AGREE 51	
XXX		L-1 THRU	1 E-3	 : : :			1 1 I I 3.2 I	19 1 61.3 1 .5 1	[I [ 11 I [ 35.5 I [ .5 I	31 .5
8	**		2	]	[ ] [I [ 35 ]	[]	i .0 I II I 378 I		I .2 I II I 1283 I	
	8	F-4 THRU	_	]		2.2 1 40.2 1 1.2 1		51.5 53.7 27.8	1 35.0 I I 55.3 I I 18.9 I	54.0
A STATE OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE P	8	E-7 THRU 1	3 E-9	]	.4 II .11.5 I	2.9 2 20.6 2	I 145 I I 9.9 I I 20.8 I I 2.1 I	759 51.8 21.6	514 I I 35.1 I I 22.1 I I 7.6 I	1466 21.6
	8		4		[] [ ]	12	II I 19 I	91	rI I 65 I	187
		W-1 THRU I	Ñ−4	-	I I I I I I	5.9	I 10.2 I I 2.7 I I .3 I	2.6	I 34.8 I I 2.8 I I 1.0 I	
	*	O-1 THRU	5−3	]	1 2 I 1 .3 I 1 3.8 I 1 .0 I	37 5.1 5.1 18.1	92 I I 12.6 I I 13.2 I I 1.4 I	50.0	235 I I 32.1 I I 10.1 I I 3.5 I	10.8
		MONTH O 4	$\epsilon$	- - -	I <del></del> I I 9 I	31	I————I I 61 I	395	II I 213 I	709
		ABOVE O-4			I 1.3 I I 17.3 I I .1 I	15.2	1 8.6 I 1 8.8 I 1 .9 I	11.2	1 30.0 I 1 9.2 I 1 3.1 I	
			COLUM	N.	52 .8	204 3.0	696 10.2	3521 51.8	2321 34.2	6794 100.0
	<u> </u>									
	<i>S</i> .									
	<b>*</b>									
	888						-389			
	e. E						- 107			
Ĭ	<b>e</b> ,									
<u> </u>										

# Q157: MAINTENANCE HOURS SHOULD INCLUDE EVENINGS AND ULEKENDS

COUN	т :	I										
ROW PO	CT .	STRONG	Y I	N.SAGRET	: N	ETTHER	A	GREE:				
		DISAGRE				ISAGRE				NGREE		TOTAL
TCT P			_				-					
		I <del></del> -	1- 1			3		17	.–1.	5		31
E-1 THRU E-3	_	I 6.5				9.7		54.8		16.1	I	.5
		1.8				.3		.6		.2	Ī	• •
		I .0				. C		.3	I	.1	I	
		I			-I-		-Ţ-		-I-		-I	
	2 :	i 65	I	285	I	542	1		I	1294		3650
E-4 THRU L-6		I 1.8			I	14.8		40.1	I			54.1
		I 59.6				55.2			I			
		I 1.0				8.0	I		I		I	
		_	1-	119		194	 I	609		516		1458
E-7 THRU E-9		I 20 I 1.4			I	13.3	_	41.8		35.4		21.6
II / IIIIC L' J		I 18.3				19.8		21.6		22.6	Ī	21.0
		I .3			Ī	2.9				7.6	Ī	
											-Ţ	
	4	I 3	I	26	I	27	I	76		48	I	180
W-1 THRU W-4		I 1.7		14.4	I	15.0		42.2		26.7	I	2.7
		I 2.8	I	4.6		2.7		2.7		2.1	I	
		1 .0			_	. 4	_	1.1	I		I	
		I										725
O-1 THRU O-3		I 9 I 1.2		62 8 <b>.</b> 6	I I		I I	316 43.6		226 31.2	I	
C-1 11140 C-3		I 8.3		10.9				11.2		9.9	I	10.7
		I .1				1.7		4.7		3.3	Ī	
	6	1 10	I	71	I	104	I	332	1	190	I	707
ABOVE O-4		I 1.4	I	10.0	I	14.7	I	47.0	I	26.9	I	10.5
		<b>9.</b> 2	I			10.6		11.8		8.3	Ţ	
		I .1				1.5		4.9		2.8	I	
	n.m.	_		567						2279		
COLU		109 1.6						2014		4417		07.31

Ť

Z

ľ		7017037017017017		METHOD PR	*********	A. C'EL CEANTE AND AND AND AND AND AND AND AND AND AND			************	34345456
A TRANSFER	<b>22</b>									
2000000	**	<i>0</i> 15	g. c	יתיקקיין:	T SICHS AN	ID OUARTEE	RINUMBERS	SHOULD BE	e easief	
ı	ğ	210		O RE		goravana		onec 25		
	8		COL.	PCI	1 ISTRONGLY IDISACREE I 11		DISAGREE		STRONGLY AGREE I 51	ROW TOTAL
FFFFFFFF	<b>X</b>	E-1 THKL		1	I 1 I I I I I I I I I I I I I I I I I I	[] [ 4 ] [ 12.9 ]	[]	12 38.7	II I 9 I I 29.0 I	31
ı	<b>SS</b>				I .0 I	[ .1 ] []		.2	i .1 I II I 1307 I	[
200000	<b>%</b>	E-4 THRU	E-6		I 1.7 I 54.9 I .9	1 8.9 1 1 44.8 1 1 4.8 1	I 20.7 I I 52.8 I I 11.2 I	32.3 55.4 17.5	I 36.4 I I 56.7 I I 19.7 I	54.1
KANESO VI	왕 요	E-7 THRU	E-9	3	I 1.6 I 20.4	1 139 1 1 9.7 1 1 19.4 1	I 284 I I 19.8 I I 20.2 I	469 1 32.8 1 22.4	I—————————————————————————————————————	I 21.€
DODOCONALIO DODOCO DE LA SELECTORIO DE CONTRIBERCA DO CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA DE CONTRIBERCA		W−1 THRU	₩ <b>-</b> 4	4	I :	I	II I 29 I I 16.3 I	[ [ 54 [ 30.3	I—————————————————————————————————————	I I 178 I 2.7
000000	22%	O-1 THEU	0-3	5	I	I I 118 I 16.4	I—————————————————————————————————————	204 1 28.3	I 1.0 I I———————————————————————————————————	T 720 I 10.8
	<b>3</b>				I .2	I 1.8	I 2.7	I 3.1	I 3.1 I	I I
0222		ABOVE O-	4	6	I 1.9 I 11.5 I .2	I 15.6 I 14.9 I 1.6	I 24.7 I I 12.0 I I 2.5 I	28.8 I 9.4 I 3.0	I 29.1 I I 8.6 I I 3.0 I	I
112 5000	<b>X</b>			LUMN OTAL	113 1.7	717 10.8	1408 21.2	2097 31.6	2306 34.7	1 6641 100.0
IN SKR	<u> </u>									
12226	8									
CCK DEX	<b>%</b>									
20000	*						391			
S D DECKE	RT.	********					<del>.</del> .			

### Q159: NEED RUMBLE STRIPS

		PCT		TRONGL ISAGRE		ISACPE		EITHEF ISAGRE		('PFE	S	STRONGL AGREE	Y	KOW TOTAL
			I		_ 11		:I		CI		a j		5 I	
		1	-I- I	10	-I- I	· <del></del> 7	-I- I	2	-I-	7	I - I	<del></del> -	-I 1	27
E-1 THRU	E-3	-	I	37.0	I	25.9	1	7.4	I	25.9	I	3.7	1	.4
			1	• 9	Ī	. 4	I	.2	I	.6	I	• 1	Ι	
			I I	.2	I -I-	.1	I T-	.0	I -1-	.1	I T.	.0 	I T	
		2	Ī	531	J.	883	Ţ	669	Ī	662	Ī	549	Ī	3294
E-4 ThPU	E-6		I	16.1	-	26.8	I	20.3	Ţ	20.1	I	16.7	1	53.0
			1	46.5	Ι	47.5	Ī	59.2	I	59.8	I	56.4	I	
			I T-	8.5	I -T-	14.2	1 T-	10.8	I T-	10.7	I I-	8.8	I T	
		3	Ī	246	I	405	Ī	248	I	238	Ī	245	I	1382
E-7 THRU	E-9		I	17.8	I	29.3	I	17.9	ĩ	17.2	I	17.7	Ţ	22.3
			I	21.6	I	21.8	I	21.9	1	21.5	I	25.2	I	
			I T-	4.0	I -T-	6.5	I T-	4.0	I. -T-	3.8	I T-	3.9	I I-	
		4	Ī	40	Ī	55	Ī	18	ī	24	Ĭ	31	I	168
W-1 THRU	W-4		Ι	23.8	I	32.7	I	10.7	I	14.3	I	18.5	Ι	2.7
			I	3.5	Ι	3.0	I	1.6	I	2.2	I	3.2	ī	
			I T-	.6	I <del>-</del> I-	.9	I T-	.3	I T-	.4	I I-	•5	I —I	
		5	Ī	159	Ī	232	Ī	112	Ī	93	I	79	Ī	675
O-1 THRU	0-3		I	23.6	I	34.4	I	16.6	I	13.8	I	11.7	Ι	10.9
			I	13.9	I	12.5	I	9.9	I	8.4	1	8.1	I	
			I 1-	2.6	I <del>-</del> I-	3.7	ː I-	1.8	I I-	1.5	Ţ I-	1.3	1 I	
		6	Ī	155	Ī	277	Ī	82	ī	83	Ī	68	Ī	665
ABOVE 0-4	l .		I	23.3	Ī	41.7	Ι	12.3	Ī	12.5	I	10.2	I	10.7
			I I	13.6	I	14.9		7.3	I	7.5	I	7.0	I	
			I-	2.5	I I-	4.5	I I-	1.3	I I-	1.3	I - <del>-</del> I-	1.1	_	
	COI	LUMN	-	1141	_	1859	_	1131	-	1107	_	973	-	6211
	T	TATC		18.4		<b>29.</b> 9		18.2		17.8		15.7		100.0

 $\le$ 

		ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	21-615-61		teeninesinesinesinesine	(*.41°.65).41°.41°.	der der der der der	ur errerrer	enerieren	070707070
	<b>45</b>									
	88	016	Ó: N	ORE	OUTDOOR LI	GHTING				
		210	cœ		1	Carlano				
		ļ		FCT	ISTRONGLY IDISAGNEE I 1I		DISACREE		STRONGLY AGREE L 50	ROW TCTAL
**************************************	Ş	E-1 THRU	E- 3	1	I I I I I I	20.0	16.7	26.7	II I 11 I I 36.7 I I .5 I	30
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8			2	I I I I I I I I I I I I I I I I I I I	.1 ] 1	.1 I I——————I	.1	L .2 ] []	
******	8	F-4 THRU	E-6		1 2.4 I I 46.6 I I 1.3 I	18.2 I 45.4 I	15.3 I 54.0 I	28.8 54.8 15.6	1 35.3 I 1 60.0 I 1 19.1 I	54.0
_	<b>8</b> ≪	E-7 THRU	<b>E-</b> 9		I 39 I I 2.7 I I 20.6 I I .6 I	20.1 1 19.9 1	I 16.2 I	431 29.6 22.5	I 458 I 31.5 I 21.3 I 6.8 I	21.5
しためなるなるとは国		W−1 THRU	W-4	4	I 3 I I 1.6 I I 1.6 I I .0 I	44 1 23.8 1 3.0 1		24.3	I 57 I I 30.8 I I 2.7 I I .8 I	185 2.7
		O-1 THRU	0–3		I 23 I I 3.1 I I 12.2 I I .3 I	25.2 I 12.6 I	I 104 I I 14.2 I I 10.0 I I 1.5 I	28.2	I—————————————————————————————————————	731 7 10.8
12000000	\$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0	ABOVE O-4		6	I 36 I I 5.1 I I 19.0 I I .5 I	39.1 1 18.8 1 4.1 1	[] [ 96 ] [ 13.7 ] [ 9.3 ] [ 1.4 ]	25.2 9.2	III 119 II 16.9 II 5.5 II 1.8 II	703 1 10.4
			COL	UMN TAL	189 2.8	1466 21.7	1035 15.3	1918 28.4	2146 31.8	6754 100.0
15555553	523									
	8									
	#									
133333331 KC	**						2393			
	NG.									
8										

### Q161: NEED PROTECTIVE FENCING AROUND HOUSING

	cα	JNT	Ι											
	RCW	PCT	IS	TRONGL	ΥI	DISAGRE	E N	EITHFF	P	GREE	9	TRONG	,V	RCW
				ISAGRE	E			JSAGRE	E			AGREE		TOTAL
	TOT	PCT	Ι		11		21		31		4 I		51	
			-I-		-I-		_		-I-		_		_	
T. 1 marine		1	I	2	I	9	I	7	I	4	I	9	I	3.1
E-1 THRU	<b>Ŀ</b> −3		Ī	6.5	I	29.0	Ī	22.6	I	12.9	1	29.0	Ī	•5
			I	.6	Ī	.5	Ι	. 4	Ţ	.3	I	.8	I	
			I	.0	I	.1	I	.1	I	.1	I.	.1	I	
		2	I-	122	-I-		-I-	041	-1-		<u>I</u> -	770	-I	2440
E.A. ORDOTA	E-6	2	I	132	Ţ	789	I	945	1	804	I	779	ī	3449
E-4 THRU	E-0		I	3.8 42.9	I I	22.9 <b>43.</b> 5	I	27.4	I I	23.3	I	22.6	I	54.6
			I	2.1	I	12.5	I	56.0 14.9	I	61.2 12.7	I	65.0	I	
			_		_	12.5		14.7	-I-	12.7	I_	12.3	I -1	
		3	Ī	53	Ī	353	I	415	I	294	-1- I	239	_I	1354
E-7 THRU	F:- 4	• '	Ï	3.9	Ī	26.1	I	30.6	Ī	21.7	I	17.7	7	21.4
2 11110			Ī	17.2	ī		Ī	24.6	I	22.4	Ī	19.9	Ī	41.4
			Ī	.8	Ī	5.6	Ī	6.6	Ī	4.7	I	3.8	Ī	
			I-	<del></del>	_T-		-I-	···	-I-	7./ 	I-		_	
		4	Ī	15	1	70	Ī	35	Ī	22	Ī	31	Ī	173
W-1 THRU	W-4	•	Ī	8.7		40.5	Î	20.2	Ī	12.7	Ī	17.9	Ī	2.7
1 112.0	•••		Ī	4.9	Ī	3.9	Ī	2.1	Ī	1.7	Ī	2.6	Ī	2.7
			Ī	.2	Ī	1.1	Ī	.6	Ī	.3	Ī	.5	Ī	
			Ī-		-I-				-I-		-Ī-		-I	
		5	I	5 <b>4</b>	I	282	I	166	ī	101	I	82	I	685
O-1 THRU	0-3		I	7.9	I	41.2	I	24.2	I	14.7	I	12.0	I	10.8
			I	17.5	I	15.5	I	9.8	I	7.7	I	6.8	I	
			I	.9	I	4.5	I	2.6	I	1.6	I.	1.3	I	
			I-		-1-		-I-		-1-		I-		<b>-</b> I	
		6	I	52	I	311	I	121	1	8 <b>8</b>	Ι	58	I	630
ABOVE O-4	1		I	8.3	Ι	49.4	I	19.2	I	14.0	I	9.2	I	10.0
			I	16.9	Ι	17.1	I	7.2	I	6.7	I	4.8	Ι	
			Ī	.8	Ī	4.9	Ī	1.9	I	1.4	I	.9	I	
	COI	LUMN	I-	308	I-	1814	-I-	1689	-I-	1313	I-	1198		6322
		TAL		4.9		28.7		26.7		20.8				100.0

#### Q162: NEED NEIGHBORHOOD WATCH

7.

3

33

11

17.7

	$c\alpha$	<u>iVi.</u>	Ι											
	ROW	PCF	IS	TRONGL	Y I	ISAGRE	ΕN	EITHER	<b>?</b> ?	AGREE		STPONGL	Y	ROW.
				ISAGPE				ISAGRE				<b>IGREL</b>		TOTAL
	TOT	PCT	Ι		11		21		31			•		
			·I-		-I-		-I-		-I-		-1		-]	
		1	I	2	I.	3	I	5	I	12	Ι	8	Ţ	36
E-1 THRL	F3		1	6.7	I	10.0	I	16.7	I	40.C	I	26.7	1	.5
			I	0.1	I	.3	I	• 3	I	•5			Ι	
			Ι	.0	I	.0		.1			I		Ι	
			I-								1			
		2	1	86	I	468	Į	862	Ţ	1274	I	854	Ī	3544
E-4 THRU	E-6			2.4		13.2				35.9		24.1	I	
			1	42.2	I			52.1				64.5	1	
			Ι	1.3							I		Ī	
		3	I	43	Ι	245	Ι	401	I	467	I	257	I	1413
E-7 THRU	E-9			3.0								18.2	Ī	
			1	21.1							1		Ī	
			I	.7		3.7		6.1			I		I	
			<u> </u>										_	
		4		8				35	Ī		Ī		Ī	
W-1 THRU	₩-4	•		4.5							I		Ī	
			I	3.9				2.1	Ī		Ī		Ī	
			Ī	.1	Ī	.6	Ī	•5	Ī		Ī		Ï	
			I-											
		5	I	31	Ī	139	Ī		Ī		I		Ī	
O-1 THPU	0-3		Ī	4.4					Ī		I		ī	
			Ī	15.2	Ī			11.3			Ī		Ī	
			Ī	•5	Ī		I	2.9	I		I		Ī	
			I-											
		6	Ī	34	Ī	216	Ī		I		Ī		Ī	
ABOVE O-4	1	_	I	5.1		32.2	Ī				I		I	
	_		Ī	16.7			Ī		Ī		Ī		Ī	
			I	.5	Ī			2.5	Ī		Ī		Ī	
													_	
	CO	LUMN	_	204	_	1109	-	1655		2246				6539
		TAL		3.1		17.0				34 3				

DEPENDED LEGISLAGO DESILEGO, ESTIGICO ESTIGISCO ESTIGISCO FINEZIARA FLACICACIO ESTIGISCO BINAMAN LACA

#### Q163: NEED INFORMATION ON OWN SECURITY CHECKS

	CCI.		I IS	TRONGL	ΥE	DISAGRE	ΈN	EITHFF:	A	GREE	ξ	TPONGI	LY	ROW
	COL			ISAGRE			D	ISAGRE	E			AGRFF.		TOTAL
	TCT	PCT	I		13. 		2.I —T-		?J _T_		4I <del></del> I-		5I <del>-</del> T	
		1	-1- I	1	—1- I	4	-1- I	4		14	 I	7		30
E-1 THRU	E-3	_	I	3.3	I	13.3	ī	13.3	J	46.7	Ī	23.3	ī	•5
			I	•7	I	. 4	I	•3	ī	•5	I	•6	Ι	
			I I-	.0	I -I-	. 1	⊥ T-	.1	I -]-	.2	I I-	.1	I 1	
		2	I	60	-1- I	347	-1- I	746	-1-	1604	1- I	835	1	3592
E-4 THRU	E-6		I	1.7	1	9.7	Ī	20.8	Ţ	44.7	I	23.2	1	54.2
			I	42.6	I	37.6	I	48.5	I	57.9	I	66.1	Ī	
			I I-	.9	I -T-	5.2	I -I-	11.2	I -I-	24.2	.I I-	12.6	I —I	
		3	Ī	25	I	221	I	396	Ī	553	I	235	1	1430
E-7 THRU	E-9		I	1.7	I	15.5	I	27.7	I	38.7	I	16.4	Ι	21.6
			I	17.7	I	23.9	I	25.8	Ī	20.0	I	18.6	I	
			I T-	.4	I -T-	3.3	I T-	6.0	I -T-	8.3	I T-	3.5	Ξ Ι	
		4	I	7	I	37	I	42	Ī	68	I	28	I	182
W-1 THRU	W-4		Ι	3.8	I	20.3	I	23.1	I	37.4	I	15.4	I	2.7
			Ι	5.0	I	4.0	I	2.7	1	2.5	I	2.2	I	
			I T-	.1	I T-	•6	I T	•6	I _T_	1.0	I 1-	. 4	I —I	
		5	I I	21	- <u>1</u> -	118	1- I	181	-1- I	298	1- I	100	I I	718
O-1 THRU	0-3	_	Ī	2.9	I	16.4	Ī	25.2	I	41.5	Ī	13.9	Ī	10.8
			Ι	14.9	I	12.8	I	11.8	I	10.8	I	7.9	Ι	
			I I-	.3	I I-	1.8	] T-	2.7	I -T-	4.5	I I-	1.5	I T	
		6	I	27	- <u>1</u> -	196	-1- I	168	1- I	231	1- I	58	I	680
ABOVE O-4	4	-	1	4.0	I	28.8	Ī	24.7	I	34.0	1	8.5	I	10.3
			I	19.1	I	21.2	I	10.9	I	8.3	I	4.6	ī	
			I T-	.4	I T-	3.0	I T-	2.5	I T-	3.5	I T-	.9	I T	
	CO	LUMN	1	141	7.	923	1-	1537		2768	7.	1263	_	6632
	T	TATC		2.1		13.9		23.2		41.7		19.0		100.0

#### Q164: KESIDENTS ALLOWED TO USE ANY SELF HILP STORE

10

	$c\alpha$	$N_{\rm TL}$	I										
				STRONGLY DISAGPLE			NEITHER DISAGREE				STRONGI AGREE	Ϋ́	ROW TOTAL
	TOT		I	1:	Г.	2]	. 3	I		41		51	10113
		1	I	2	[ <del></del>			I I	13	- <u>'</u> -	11	-I I	31
E-1 THEU	E <b>-</b> 3		I			]			1.9	I	35.5	I	• 5
			I I		0.	3	.0	I I I	.2	I I:	.6	I i I	
to A country!	TT (	2	1 · · ·	99	I 323	]	L 446	I 1	544	I	1189	Ī	3601
E-4 THRU	E-6		I	48.1 1 1.5	9.0 47.0 4.9	]	1 48.3 1 6.8	I 5	2.9 3.7 3.4	I I I	18.0	I	54.6
E-7 THRU	<b>L-</b> 9	3	I- I I I	4.6 32.0	1 185 I 13.0 I 26.9 I 2.8	]	196 13.7 121.2	I 4 I 2	581 0.7 0.2 8.8	I I I I	21.0	I I I I	1428 21.6
W-1 THRU	₩ <b>-</b> 4	4	I. I I	5 2.9 2.4 .1	I 12 I 6.9 I 1.7 I .2	]	28 I 16.0 I 3.0 I .4	I I 4 I	81 6.3 2.8 1.2	I I I	49 28.0 2.6 .7	I I I I	175 2.7
O-1 THRU	0-3	5	IIII	21 3.0 10.2	87 I 12.5 I 12.7 I 1.3	]	124 17.8 1 13.4 1 1.9	I I 4 I 1	328 7.1 1.4 5.0	I I I I	137 19.7 7.2 2.1	-1 1 I I	697 10.6
ABOVE O-4		6	IIIIII	13 1.9 6.3	78 I 11.7 I 11.4 I 1.2	]	1 126 1 18.9 1 13.7	I I 4 I 1 I	327 9.0 1.4 5.0	I I I I	123 18.4 6.4 1.9	I I I	667 10.1
		JUMN TAL	1	206	687		923 14.0	2	874		1909		6599 100-0

OTHER SECTION SECTION SECTIONS DEPOSED THEFTER SECTION SECTION SECTION (SECTION EXPOSED SECTIONS)

### Q165: MORE SELF HELP CLASSES

	$c\alpha$	JNT	I											
						ISAGPFI				CREE		TRANCI	Y	ROW
		PCT PCT	I	ISMRE	E 1I		D ZI	ISAGRE	E SI		.: т	AGREL	5 I	TUTAL
	101	PCI	- T –		↓↓ — T —		΄.⊥ -Τ-		بر — T —		41 <del>-</del> T-		– I	
		i	Ī	1	Ī	1	ī	i6	]	7	Ī	5	Ī	3.0
F-1 THRU	E-3		I	3.3	I	3.3	I	53.3	I	23.3	I	16.7	I	•5
			l	.9	Ι	.2	I.	• 7	1	.3	I	• 5	1	
			I	• C	I	.0	I	.3	I	. 1	Ī	• ]	I	
		2	I-	46	-I-	244	-1- I	1119	-1- T	1274	-1-	610	-I I	3293
E-4 THRU	E-6	-	ï	1.4	ī	7.4	ī	34.0	T	38.7	İ	18.5	Ï	54.0
			Ţ	42.6	I	41.8	I	52.2	Ι	55.2	I	63.8	Ι	
			I	.8	I	4.0	I	18.4	I	20.9	Ι	10.0	I	
		2	I-		-I-	145	-1-	440	-I-		-I-	20.:	-1	1200
F-7 THRU	F_9	3	I	28 2.1	I	145 11.0	I	442 33.4	I I	501 37.9	I	206 15.6	I Ţ	1322 21.7
1 / 11110	,		Ī	25.9	Ī	24.8	I	20.6	Ī	21.7	I	21.5	Ī	21.7
			Ī	•5	I	2.4	Ī	7.2	Ī	8.2	Ī	3.4	I	
			I-		-I-		-I-		-1-		-I-		-I	
		4	1	6	I	33	Ι	60	I	50	I	20	1	169
W-1 THRU	W-4		I	3.6	I	19.5	I	35.5	I	29.6	I	11.8	Ţ	2.8
			I	5.6 .1	I I	5.7 •5	I I	2.8 1.0	I I	2.2 .8	I I	2.1	I	
			I-		-I-	•	-I-		-I-		_ <u>T</u> -	• .)	_ T	
		5	Ī	13	I	73	I	244	Ī	266	ī	66	Ī	662
O-1 THRU	0-3		I	2.0	I	11.0	I	36.9	I	40.2	Ι	10.0	I	10.9
			I	12.0	I	12.5	Ī	11.4	I	11.5	I	6.9	I	
			I T-	.2	Ϊ -T-	1.2	I -1-	4.0	I -I-	4.4	I -Ţ-	1.1	I -I	
		6	I	14	I	88	-1- I	261	-1- I	209	I	49	-1 1	621
ABOVE O-4	1		Ι	2.3	I	14.2	I	42.0	Ī	33.7	I	7.9	Ī	10.2
			Ι	13.0	I	15.1	I	12.2	I	9.1	1	5.1	I	
			I	• 2	I	1.4	I	4.3	I	3.4	I	• 8	I	
	സ	LUMN	I-	108	-I-	584	-I-	2142	-1-	2307	-1-	956	<b>-</b> I	6097
		OTAL		1.8		9.6		35.1		37.8		15.7		100.0

### (166: SELF HELP MORE HOW TO DO MATERIALS

2

**X** 

×

Ü

	ca		Ι								_			_
				TRONCI. TSAGRE		DISAGRE		EITHEF ISAGRE		CPEE		STRONGL AGPFI		
		PCT							n 31				5 I	MIAL
		-									-			
		1	Ι		I		1	11	I	11	]	7	1	29
F-1 THRU	E-3		I		1			37.9	I			24.1	I	. 4
			I		I		I I			.3	I	-4	I	
			1 T-				-	.2 		'، . 		.i	_ T	
		2	ī	10	ī		Ī	475	Ī	1770	-	1203	ī	3546
E-4 THPU	F-6		ī	.3	1	2.5	I	13.4	1	49.9	Ţ	33.9	I	54.6
			I		I				I				I	
			I	.2	Ī		I	7.3	Ī	_			I	
		3	1- I	14	-1. I		-1 <b>-</b> 1	234	_	703	1-	388	-I	1397
E-7 THRU	E-9		I		_		I	16.8	I	50.3		27 <b>.</b> 8	I	
			Ĩ	33.3	Ĩ		Ī	22.5	Ī	21.2	Ī		ī	21.3
			I	.2	Ι	.9	I	3.6	I	10.8	I	6.0	I	
			I-		-I		_		_		_		_	470
W-1 THRU	Ta7_ A	4	I	3 1.7	I I	_ <del>_</del>		32 18.0		88 49 <b>.4</b>		40 22.5	I	178 2.7
w-1 inko	n-4		Ī	7.1	I		I	3.1		2.7		2.1	I	2.1
			Ī	.0	Ī		Ī	•5	Ī	1.4	Ī	.6	Ī	
			I-		_		_		-		_		<b>-</b> I	
0.1 merrer	6.3	5	Ī	8	I		I	130	Ī	391	Ī	138		
O-1 THRU	( <del>-</del> 3		I	1.1 19.0	i I	4.3 13.0	I I	18.7 12.5	I		I	19.8 7.4	I	10.7
			I	.1	I		I	2.0		6.0	I	2.1	I	
			Ī-		-I									
		6	I	7	I		I	160		353	I	93		653
ABOVE O-	4		I	1.1	I		I	24.5	Ī					10.0
			I	16.7 .1	I	_	I	15.4	I	10.6	I	5.0	I	
			1 T-		I T-	.6 				5.4		1.4	1 -T	
	COI	LUMN	-	42		231		1042	-	3316	•			<b>65</b> 00
	T	TAL		.6		3.6								

### QI: THO ANSWEPING

Ď.

Š

Ĝ

				ERVICE.		a valer	n	OTTE !		DOT:
		PCL PCL		EMBER	ນ	HOUSE		OIH		TOTAL.
		PCT			. ,		<b>∠</b> Τ		3 T	TOTAL
					- 1 - T -		T-			
		1		418				389		1164
FT. SHAFT	ľEr.	-		35.9						
				16.9						
			I.	6.1	Ţ	5.5	I	5.4	Ι	
		2		343						
SCHOFTELL	י			29.6						16.9
				13.8						
				5.0				6.0		
		_								267
		. 3		248				247		
BARBERS I	SOTN	I.	Ī	28.6	1	42.9	1	28.5	I.	12.7
				10.0		15.9	1	12.3	I	
			I	3.6	I	5.4	1 T-	3.6	I	
		4	I-	605						1720
PEARL HAI	g Q Q		I	35 2	T .	35 0	T	29.0	Ī	25.2
FEMPE HAI	NOON		I	24.4	T	26.4	Ť	24.8	Ī	23.2
			Ī	8.9		9.0	Ī	7.3	Ī	
		5		681	I	252	I	292	Ī	1225
HICKAM			I	55.6	I	20.6	I	23.8	I	17.9
			I	27.5	J	10.8	I	14.5	Ι	
			I	10.0	I	3.7	I	4.3	I	
			I							
		6	1	186	I	318	I	194	I	698
KANEOHE			1	26.6	Ι	45.6	I	27.8	I	10.2
				7.5	I	13.6	I	9.7	I	
			I	2.7	I	4.7	Ī	2.8	I	
	-			2470						(00)
		LUMN		2479		233/				6826 100.0
	1	OTAL		36.3		34.2		27.4		1 00 • U

### QI: SFRVICE

ş	COU! FOW:: CUL TO!	PCT ECT	IC	PMY ON- OHORT	C	RMY OHOP(	N Z	AVY				APINE CRPS		ECW TOTAL
FT. SHAFT	er	1	I I I I I	564 60.1 40.3 9.9	-1- 1 I !	105 9.5 33.9 1.6	I	276 25.0 10.4 4.1	I I I	.2 .2 .0	-1- ] 1 I -I-	52 4.7 6.1 .8	 ! ! ! !	1104 16.4
CCCCFIEID		2	I I	896	-I- I I I	185 17.0 59.7 2.8	-1- I I I-1-		I I I	3	I I I I -I-	1 .1 .1	I I I I	1086 16.2
BARPERS P	OINT	3	I I I	36 4.1 2.2 .5	I I I	10 1.2 3.2 .1	I I I I	777 89.4 29.2 11.6	I I I I		I 1 I I	16 1.8 1.9	I I I I	869 12.9
PEARL HAR	BOK	4	I- I I	21 1.2 1.3 .3	-1- I I I I	7 .4 2.3 .1	-I- I I I	1563 90.3 58.7 23.3	I I I I	2 .1 .2 .0	I I I I	129 7.5 15.2 1.9	I I I I	1730 25.8
HICKAM		5	I- I I I	29 2.4 1.8 .4	I I I I	3 .2 1.0 .0	-I- I I I I	2 .2 .1	I I I I	1189 97.0 99.2 17.7	I I I I	2 .2 .2	I I I I I I I I I I I I I I I I I I I	1226 18.3
KANEOHE		6	I I I I I I	1 .1 .1	I l I I		1 1 1 1	44 6.3 1.7	I I I I	3 .4 .3 .0	-I-	647 92.7 76.4 9.6	I I I I	698 10.4
		UMN TAL	1-	1647 24.5	1.	310 4.6	-1.	2662 39.7	-1-	1199 17.9	T.	8 <b>4</b> 7 12 <b>.</b> 6	-1	6713 100.0

	ŎſŖĠijĸĠijĸĠĬĊĬĸĬĊĸĬĊĸĬĊĸĬĊĸĬĊĸĸĸĸĠŎŎĬĸĬĊ	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	nentenentente	eren en en en en en en en en en en en en e		
P P	∕¥vin≇n •					
	COUNT I ROW PCT I COL PCT I TOT PCT I	COAST GUARD 61	OTFER 71	ROW TOTAL		
	——————————————————————————————————————	I	.5 1	16.4		
8	] ] 2 ]	_	.1 I			
<b>\$</b>	SCHOFIELD I		.1 1	16.2		
XX XX	BARBERS POINT 1	3.0 1	.5	12.9		
2	] ] 4	[ .4 ] []				
Ř	PEARL HARBOR I	.3 I I 15.6 I	.2 ] [ 18.8 ]	25.8		
	1	[ ]	[ 1 ] [ .1 ]	18.3		
3	6	[] [ 1 :	[ .0 ] [] I 2 ]	. 698		
É	KANEOHE	1 .1 1 1 3.1 1 1 .0 1	1 .3 1 1 12.5 1 1 .0 1			
88	COLUMN TOTAL	32 •5	16 .2	6713 100.0		
Š						
Š						
<b>«</b> ,						
88						
n e Rja				403		
Venezantene	ander er ander de de de de de de de de de de de de de	eglegjegjegjekt	ng a garagana a s		ing the graph of the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first the first	والمداوا والمراوان والمراوان

#### Q3: PAY GRADE

	$c\alpha$	NT	I											
	FOW			-1 THR					v	-1 THR	UC	≻1 THE	U	ROW
	COL			E-3		E-6		F-9		√		O-3		TOTAL.
	TOT	PCT	Ι		11		21		31		4 _		5 I	
		1	·I-	3	-I- I	653	I- I	254	1- I	28	-⊺- -	100	-I	1166
FT. SHAF	ም <b>ኔ</b> ነት	1	I	.3	Ī	56.0	I	21.8	I	2.4	I 1	8.6	I	1166 17.0
II. DIM.	LDI		Ī	9.7	Ī		I	17.3	I	14.8	Ī	13.5	I	17.0
			I	.0	I	9.5	Ī	3.7	ī	.4	I	1.5	I	
			T-		-I-		_	J• /			-I-		- T	
		2	Ī	3	Ī	659	ī	216	Ī	85	Ī	114	Ĵ.	1158
SCHOFTELL	)		Ι	. 3	1	56.9	Ī	18.7	Ţ	7.3	Ī	9.8	Ţ	:6.4
			Ι	9.7	Ι	17.8	I	14.7	I	45.0	ī	15.4	Ī	
			Ι	.0	I	9.6	I	3.2	I	1.2	1	1.7	1	
			I-		-I-		I-		I-		-I-		<del>-</del> I	
		3	Ι	4	I	500	I	139	I	21	Ι	127	Ι	870
BARBERS 1	POIN	r	Ι	.5	I	57.5	I	16.0	1	2.4	Ι	14.6	Ţ	12.7
			Ι	12.9	Ι	13.5	I	9.5	I	11.1	I	17.2	I	
			I	.1	I	7.3	I	2.0	I	.3	I	1.9	I	
			I-		-I-		I-		I-		-I-		_	
DESDI USI		4	I	5	I	941	I	377	I	31	1	155	I	
PEARL HAI	RBOR		I I	.3	I	54.5	I	21.8	I.	1.8	Ī	9.0	I	25.2
			I	16.1	I I	25.4 13.7	I	25.7 5.5	I I	16.4 .5	I	21.0	I	
			1 T-	• 1	_ I -	13./	I T~	J.J	T_		I -I-	2.3	I -T	
		5	Ī	15	Ī	564	Ī	337	Ī	3	Ī	137	Ī	1226
HICKAM			Ι	1.2	I	46.0	I	27.5	I	. 2	I	11.2	I	
			I	48.4	I	15.2	I	22.9	I.	1.6	I	18.5	I	
			Ι	.2	Ι	8.2	I	4.9	I	.0	I	2.0	I	
			I-		-I-		I-		I-		-I-		-I	
		6	Ι	1	Ι	384	I	146	Ι	21	I	106	I	
KANEOHE			Ι	.1	I	55.1	I	20.9	Ι	3.0	I	15.2	Ι	10.2
			1	3.2	Ī	10.4	I	9.9	I	11.1	I	14.3	I	
			I T-	.0	I -T-	5.6	I T	2.1	I T	.3	I -T-	1.5	I	
	COI	LUMN	T_	31	1 <b>-</b> -	3701	1_	1469	T -	189	₁		_	6845
		TAL		.5		54.1		21.5		2.8				100.0
				-						- ·				

```
COUNT I
                        ROW:
       ROW PCT LABOVE
                     TOTAL
       COL PCT 10-4
       TOT PCT I
                  61
                  128 1 1166
              Ι
                 11.0 I 17.0
               Ι
FT. SHAFTER
                 17.9 I
               Ι
                  1.9
                      I 1158
                   81
            2
              1
SCHOFIELD
               J
                  7.0 I 16.9
               Ι
                  11.3 I
                   1.2 I
                          870
                   79 I
               Ι
                  9.1 I 12.7
BARBERS POINT
               Ι
               I 11.0 I
                   1.2 I
                   219
                      I 1728
               1
               I 12.7 I 25.2
PEARL HARBOR
                  30.6 I
               I
                   3.2 I
               Ι
               I-
                   170 I 1226
            5 I
                 13.9 I 17.9
HICKAM
               Ι
               I
                  23.7 I
               I
                   2.5 I
                          697
              I
                    39
                      Ι
                   5.6 J 10.2
KANEOHE
               Ι
                   5.4 I
                   .6 I
               I
                   716
                         6845
         COLUMN
                  10.5
          TOTAL
                         100.0
```

 $\vec{\beta}$ 

#### (4: TIME IN SERVICE

CCU F <b>OW</b> COL	PCT				3 YFARS						VER 16 FARS		POM TOTAL
<u>.t.ut</u> .				11 -T-		21		31				5 I - T	70170
FT. SHAFTER	1	I I I I-	16 1.4 57.1 .2	I I 1 1	62 5.3 19.0 .9	I	391 33.5 19.0 5.7	I I I	401 34.4 14.9 5.9	I I I	296 25.4 16.9 4.3	I I I I-T	1166 17.0
OCHOPIELL)	2	I I I	3 .3 10.7 .0	J I I I	82 7.1 25.2 1.2	I I I	372 32.2 18.1 5.4	I I I	467 40.4 17.4 6.8	·IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	233 26.1 13.3 2.4	I I I I	1157.
BARBERS POIN	3	I I I I	3 .3 10.7 .0	I I I I	41 4.7 12.6 .6	I I I	281 32.4 13.7 4.1	I I I I	384 44.2 14.3 5.6	I I I I	159 18.3 9.1 2.3	I	868 12.7
PEARL HARBOR	4	I I I I	.2 14.3 .1	I I I	76 4.4	I I I I	552 31.9 26.8	I I I	651 37.7 24.2 9.5	I I I I	445 25.8 25.4 6.5	I I I	1728 25.2
HICKAM	5	I I I I	1 3.6 .0	I I I I	42 3.4 12.9 .6	I	235 19.1	I I I	467 37.9 17.4 6.8	I I I	487 39.5 27.8 7.1	I I I	
KANEOHE	6	I I I I	1 3.6 .0	I I I	23 3.3 7.1 .3	I I I I	225 32.1 10.9 3.3	I I I	320 45.6 11.9 4.7	I	132 18.۶ 7.5 1.9	I I I I	10.2
	LUMN OTAL	-	28	•		_	2056		2690 <b>39.</b> 3		1752		6852 100.0

COL POL TOT	PCT		ALE.	F)	;		ROW TOTAL
FT. SHAFTER	1	Ţ	1036 89.5 16.4 15.2	I I I	122 10.5 22.8 1.8	Ī	1158 16.9
SCHOPIAD.	2	I I I	1107 95.9 17.6 16.2	1 1 1	. 7	I J I	1154 16.9
PARREPS POIN	3	I I I	796 91.8 12.6 11.6	I I I	71 8.2	I I	867 12.7
PEAPL HARBOR	4	I I I	1518 38.0 24.1 22.2	I I I	207 12.0 38.8 3.0	I	1725 25.2
HICKAM	5	I I I I	1167 95.0 18.5 17.1	I I I	61 5.0 11.4	I I	1228 18.0
KANEOL.	6	I	675 96.3 10.7 9.9	I I I	26 3.7 4.9 .4	I	701 10.3
	LUMN OTAL	_	6299 92.2	_	534 7.8		6833 100.0

#### Q6: MARITAL STATUS

person underected of the constant of the property of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the const

R C	OL OL	PCT PCT	I) I	IMARRIED SEPFRATE SINGLE I DIVORCED NEVER						
FT. SHAFTE	lk	1	I I I	1108 95.3 16.7 16.2	I I I	43 3.7 21.9 .6	I I I	12 1.0 33.3 .2	I I I	
SCHOFIELD		2	I I I	1137 98.4	I I I	19 1.6 9.7	I I I I		I I I	
BARBERS PO	I <b>N</b> I	3	I	849 97.1 12.8 12.4	I I I	23 2.6 11.7 .3	I 1 I I	.2 5.6 .0	I	87 <b>4</b> 12.7
PEARL HARB	OR	4	I I I I	1651 95.4 24.9 24.1	I I I I	62 3.6 31.6 .9	I I I	17 1.0 47.2 .2	I I I	1730 25.2
HICKAM		5	I I I I	1191 96.6 18.0 17.4	-1. I I I -I.	3.1 19.4 .6	I I I	4 .3 11.1 .1	I I I	1233 18.0
KANEOHE		6	I I I I I	687 98.3 10.4 10.0	I I I	11 1.6 5.6 .2	I I I	1 2.8 .0	I I I	
		UMU. LATC	1	6623 96.6	. T.	196 2.9		36 •5	_	6855 100.0

## TE SIKUSE LIVING WITH SERVICE MEMBER

N

PON JOI	CUAT PCT PCT PCT	ː I	F.S.	1 I			ROW TOTAL
FT. SHALTER	1	ī I I	1101 97.5 16.7 16.4	I I I	28 2.5 20.1 .4	I I I	1129 16.8
(CHOFIELD)	2	I I I	1132 98.7 17.2 16.8	I I I	15 1.3 10.8	I I I	
BARBERS POIN	3 VT	I I I	841 97.8 12.8 12.5	I I I	19 2.? 13.7 .3	I I I	860 12.8
PEARL HARBO	<b>4</b> ?	I-I I I I	1641 97.3 24.9 24.4	I I I	. 7	I I I	1687 25.1
HICKAM	5	I I I	1186 98.3 18.0 17.6	I I I	20 1.7 14.4 .3	I I I	1206 17.9
KANEOHE	6	I- I I I-	683 98.4 10.4 10.2	I I I	11 1.6 7.9 .2	I I I	694 10.3
	MULIC LATOI		6584 97 <b>.</b> 9				6723 100.0

### Q8: CHILDREN LIVING WITH SERVICE MEMBER

	ca		ī					
		PCT		ES	N	Ю		ROW
		PCT	I		_			TATAT
i.	CT	PCT	I		13.		21	
-		1	- J I		I- I	35	<b>-</b> ]	974
FT. SHAFTE	. he	1	I	939 96,4		3.6		16.6
II. CIPUII	J1\		Ī	16.8	I			10.0
			Ī	16.0	Ī	.6	Ī	
			Ī-				I	
		2	Ī	1006	ī	38	Ī	1044
SCHOFIELD			I	96.4		5.6		17.8
			I	17.9		14.0		
			I	17.1	1	.6	I	
			1-		I-		<b>-</b> I	
		3	Ι	679	I	34	I	713
BARBERS PO	)IN	r		95.2	1	4.8	Ι	12.1
			Ι	12.1	I	12.5		
			Ι	11.6	I	.6	Ι	
			I-		-		<b>-</b> I	
		4	I	1320		93		1413
PEARL HARE	3OP		Ι	93.4		6.6		24.0
			Ι	23.6	I			
			Ī	22.5	I	1.6	I	
		r		1047	I-		-I	1000
HICKAM		5	I I	1047 95.4	I	51 4.6	I	1098 18.7
HICKAN			I	18.7	I	18.8	I	10.7
			I	17.8	I	.9	I	
			I-	17.0		• J	I	
		6	Ī	614		20	I	634
KANEOHE		Ü	Ī	96.8		3.2		10.8
			Î	11.0	Ī	7.4	Ī	10.0
			Ī	10.4	Ī.	.3	Ī	
			I-		I-		<b>-</b> I	
	COI	LUMN		5605		271		5876
	TC	TAL		95.4		4.6		100.0

#### Q9: OTHER DEPFNDENTS

 $\Sigma$ 

8

\f\cdot\}.

Ġ

ROW	PCT	II. II.	IVING TTH	I lIE	TES LIVING LISEWHR	?I			ROW TYTAL
FT. SHAFTER	1	I	58 5.0 26.2 .8	I I I	124 10.7 16.7 1.8	I I I	981 84.4 16.6 14.3	I I I	1163 17.0
SCHOFIELD	2	1 I I	35 3.0 15.8 .5	I I I	160 13.8 21.5 2.3	1 I I	96! 83.1 16.3 14.0	I I I	
BARBERS POIN	3	I I I	18 2.1 8.1 .3	I I I	84 9.7 11.3 1.2	I I I	768 88.3 13.0 11.2	I I I	
PEARL HARBOR	4	I I I	50 2.9 22.6 .7	I I I	181 10.4 24.3 2.6	I I I	1505 86.7 25.5 21.9	I I I	
HICKAM	5	I- I I I I-	43	I I I	123 10.0 16.5 1.8	I I I	1066 86.5 18.1 15.5	I I I	1232 18.0
KANECHE	6	I I I I	17 2.4 7.7 .2	I I I	72 10.3 9.7 1.0	I I I	612 87.3 10.4 8.9	I I I	701 10.2
	UMN TAL	_	221		7 <b>44</b> 10.8		5893		6858 100.0

#### Q10: NUMBER OF DEPENDENTS LIVING WITH SERVICE MEDBER

COUNT	I											
KOW PCT	IN	ONE	Ĺ	NE-TWO	Ί	HREE-	S	IX-		INE OF	ì	ROW
	Ι					TVE	F	:IGH <b>T</b>	1	(ORE)		TOTAL
TAL BAL	I		11		2I		Ίč		41		5 I	
	-I-		I-				_		-		— <u>I</u>	
1	I	25	I	557	I.	565	I	20	I	1	I	1168
FT. SHAFTER	1	2.1	1	47.7	I	48.4	I	1.7	I	· ·	I	17.0
	J.	14.4	I	18.7	Ī	15.5	I	29.9	I	50.0	I	
	I I-	.4	I T-	8.1	I _T_	8.2	I ī-	.3	I-	.0	I T	
2	I	 8	I	385	I	748	I	19	I		Ι	1160
SCHOFIELD	ī	.7		33.2	Ī	64.5	Ī	1.6	Ī		ī	
or. or this	Ī	4.6	_		Ī	20.5	Ī	28.4	Ī		ī	10.
	I	.1	Ī	5.6	I	10.9	I	.3	I		I	
	I-		I-		-I-		I-		I-		<b>-</b> I	
3	I	22	I	424	I	425	I	3	I		Ι	87 <b>4</b>
BARBERS POINT	Ι	2.5		48.5	I	48.6	I	.3	1		I	12.7
	Ι	12.6			Ι	11.6	Ι	4.5	I		1	
	I	.3	I	6.2	I	6.2	I	.0	I		I	
4	I-		-		_		<u>I</u> -		<u>T</u> -	 1	- <u>I</u>	1720
DEADT HADDOD	I I	79 4.5	I	873 50.2	I	777	I	9 •5	I	1	I	
PEARL HARBOR	I	45.4		29.3	I	44.7	I I	13.4	I	.1 50.0	I	
	Ī	1.1	Ī	12.7	I	11.3	I	.1	I	.0	Ì	
	T-		_		-T-				I -		<u>-</u> I	
5	Ī	22	Ī	502	Ī	697	Ī	11	Ī		Ī	
HICKAM	I	1.8	I	40.7	I	56.6	I	.9	I		I	
	I	12.6	I	16.8	I	19.1	I	16.4	I		I	
	Ι	.3	I	7.3	I	10.1	I	.2	I		I	
	I-		I-		-I-		I-		-		I	
6	I	18	I	239	Ι	441	Ι	5	Ι		I	
KANEOHE	Ι	2.6		34.0	I	62.7	I	7			I	
	Ι	10.3	I	8.0	Ι	12.1	I	7.5	I		I	
	I	•3	I	3.5	I	6.4	Ī	.1	I		I	
COLUMN	I-	174	I-	2980	-1-	3653	—I-	67	I·	2	—I	6876
TOTAL		2.5				53.1		1.0		.0		

### (11: SPOUSE EMPLOYMENT

**88** 

72.73

Ū

 $\overline{\lambda}$ 

(	COL	PCT PCT	$\mathbf{I}_{N}$	SPOUSE IILITAR	Y I l IC	TTM CIV 2	I	F TM CIV	BY ICHOICE 4.		TOTAL
MT. SHAFT	ER	1	-I~ I I I	51 4.6 17.2	-1- I I I -T-	222 20.0 18.0 3.4	I I I	25.9 21.2 4.3	445 I 40.2 I 14.4 I 6.7	II I 103 I I 9.3 I I 16.1 I I 1.6 I II	1168 16.7
SCHOFIELD		2	I I I I I	22 1.9 7.4 .3	] I I I	190 16.7 15.4 2.9	I I I	188 16.5 13.9 2.8	I 559 I 49.2 I 18.1	1 177 I 1 15.6 I 1 27.7 I 1 2.7 I	1136 17.2
BARBERS P	OIM	3	I I I I	55 6.5 18.6 .8	I I I I	139 16.4 11.2 2.1	I I I	145 17.1 10.7	1 419 1 49.5 1 13.5 1 6.3	I 88 I I 10.4 I I 13.8 I I 1.3 I	846 12.8
PEARL HAR	BOR	4	I I I I	106 6.4 35.8 1.6	I I I I	285 17.2 23.1 4.3	IIIII	340 20.6 25.1 5.1	781 I 47.2 I 25.3	1 141 I I 8.5 I I 22.1 I I 2.1 I	1653 25.0
HICKAM.		5	I I I I	46 3.9 15.5 .7	I I I I I	260 21.8 21.0 3.9	III	271 22.8 20.0 4.1	528 I <b>44.4</b> I 17.1 I 8.0	35 I I 7.1 I I 13.3 I I 1.3 I	1190 18.0
KANFOHE		6	I I I I	16 2.3 5.4 .2	I I I I	140 20.4 11.3 2.1	I I I I	125 18.2 9.2 1.9	361 I 52.5 I 11.7	1 45 I I 6.6 I I 7.0 I I .7 I	10.4
		JIMN TAL	1-	296 4.5	-1-	1236 18.7	Τ.	1356 20.5	3093 46.7		6620 100.0

#### Q12: HOW LONG BEFORE FIRST OFFER OF QUARTERS

No.1.7	COL ROW COL TOT	PCT PCT	ΙΊ	ESS HAN 1 ONTH	11	-6 CMTHS	21		12-24 MONTHS	41	MORE THAN 24 MONTHS 51	
NQ17 FT. SHAFT	TER	1	-1- I 1 I T-	523 44.9 15.4 7.6	I-	498 42.8 18.7 7.3	I I I II	129 11.1 18.9 1.9	I 13 I 1.1 I 13.0 I .2	I I I I I I I	1 1 8.3 I .0 J	1164 17.0
SCHOFIEL	)	2	I I I I	519 44.9 15.3 7.6	I I I I	462 40.0 17.3 6.7	I I I I	157 13.6 23.1 2.3	I 16 I 1.4 I 16.0 I .2	I I I IT	2 I .2 I 16.7 I	1156 16.9
BARBERS I	OIN	3	I I I I	626 72.0 18.4 9.1	I I I I	201 23.1 7.5 2.9	I I I I	37 4.3 5.4 .5	I 5 1 .6 I 5.0 I .1	I I I I	1 I 1 I 8.3 I 0 I	870 12.7
PEARL HAI	<b>BO</b> R	4	I I I I	935 54.0 27.6 13.6	I I I I	718 41.5 26.9 10.5	I I I I	67 3.9 9.8 1.0	I 10 I .6 I 10.0 I .1	I I I	1 1 I 1 1 I 8.3 I	1731 25.3
HICKAM		5	I I I I	603 49.0 17.8 8.8	I I I I	511 41.5 19.2 7.5	I I I I	94 7.6 13.8 1.4	I 17 I 1.4 I 17.0 I .2		5 I .4 I 41.7 I	1230 18.0
KANEOHE		6	I I I I	187 26.7 5.5 2.7	I I I I	276 39.4 10.4 4.0	I I I I	197 28.1 28.9 2.9	I 39 I 5.6 I 39.0 I .6		2 I 3 I 16.7 I	701 10.2
		JIMN DTAL	1-	3393 49.5	-1-	2666 38.9	1	681 9.9	100 1.5	<u>1</u>	12 • 2	6852

### Q13: FIRST MOVE INTO FAMILY HOUSING IN HAWAII

F0 00	CUNT W PCT L PCT T PCT	IC	SEFORE CT. 983	) 111	INCE CI'. 983	?I <del>-</del> I	I.CW LATOT
FT. SHAFTER	1	1 1 1 1 1	101 8.6 17.4 1.5	I I I I	1069 91.4 17.0 15.6	Ţ	
SCHOFTELL)	2	I I I I I		I I J	1122 97.0 17.9	I	1157 16.9
BARBERS POI	3 NT	I I I	79 9.1 13.6 1.2	I I I	792 90.9 12.6 11.5	I	871 12.7
PEAKL HARBO	4 R	I-IIIIIIIII	205 11.8 35.2 3.0	I I I	1526 88.2 24.3 22.2	I I	1731 25.2
HICKAM	5	I I I I	128 10.4 22.0 1.9	I	1104 89.6 17.6 16.1	Ī	1232 18.0
KANEOHE	6	I I I I	34 4.9 5.8 .5	I	666 95.1 10.6 9.7	I I	700 10.2
	OLUMN TOTAL	•	582 8.5	_	6279 <b>91.</b> 5		6861 100.0

K

Z

C14: SFRVICE MEMBER EVER LIVED IN CIVILIAN HOUSING IN HAWAII

C	Œ	NT	ì											
		PCT	IN	Ю	1	FSS		12-18		18-24		FR 24		$\mathbb{F}(R)$
		PCT	Ι					MONTHS		MONTHS		NTHS		TOTAL
J.O.	$\Gamma$	PCT	I			IONTHS 2			31		I	<u>.</u>	] ]	
		1	-1- I	726	ı- I	334	. I.	48	ı 1		I		i I	1171
FT. SHAFTER		1	Ī	62.0	Ī	28.5	I		I		I		1 1	17.0
			Ī	16.0	Ī	19.8	Ī	18.2	I				Ī	17.0
			Ī	10.5	Ĩ	4.9	ī	.7	Ī		I		Ī	
			Ţ-		<u>T</u>		-I-		I		- I		Ī	
		Ż	Ι	701	1	364	J	52	J	21	J	21	-	1159
SCHOFIFLD			I	60.5	I	31.4	Ι	4.5	Ι	1.8	I.	1.8	Ξ	16.8
			I	15.4	I	21.6	I	19.7	I	14.9	Ι	8.5	ŗ	
			I	10.2	I	5.3	I		I		I		I	
		3	I-	697	1- I	115	I.	23	I I		I I		l	874
BARBERS POI	NT	_	I	79.7		13.2	Ī		I		Ī		ĭ	12.7
21343212 102	•••		Ī	15.3		6.8		8.7					Ī	14.
			Ī	10.1	Ī	1.7	Ī		Ī		Ī		7	
			Ī-		Ī-		-I·				Ī		Ī	
		4	Ι	1308	I	249	I	54	I	40	I	87	I	1738
PEARL HARBO	R		I	75.3	I	14.3	1	3.1	Ι	2.3	I	5.0	Ι	25.3
			I	28.8	I	14.8	I		I				Ι	
			I	19.0	I	3.6	I		I		I		I	
		5	I-	813	I- I	295	-I· I		1 I	35	1 -1		I	1237
HICKAM		J	Ī	65.7	_	23.8	Ī				I		I	18.C
			I	17.9	I	17.5	Ι						Ι	
			I	11.8	I	4.3	I	.7	1	•5	1	• 7	Ξ	
			I-		I-		-I		-	•	·1		Ι	
		6	Ι	297	I	330	Ι	42	1		I.		I	703
KANECHE			I	42.2	I	46.9	I				I		I	10.2
			Ī	6.5	I	19.6	I				I		I	
			I T-	4.3	I T-	4.8	I - T.		] 1	.2	I 		1	
o	OI.	UMN	1	4542		1687	1	264	- 1	141	1		_	6882
_		TAL		66.0		24.5		3.8		2.0		3.6		100.0

### Q15: QUARTERS DUE TO HIGH COST CIVILIAN HOUSING

	JNI'	1					
	PCT PCT	IY ĩ	ES	[5	iC		ROW TOTAL
	PCT	I		11		21	TOTAL
					226		11(0
FT. SHAFTER	J		932 79.8		236 20.2		1168 17.0
ri. Singrick		Ī			16.1		1/.0
		Ĩ	13.6		3.4	Ī	
		I-					
	2		890		267		1157
SCHOFIELD					23.1		16.8
		I			18.2		
		I	12.9		3.9		
	3		682		193		875
BARBERS POIN					22.1		12.7
SINDENE TOTAL	•				13.1	Ī	12.1
		Ī	9.9		2.8	I	
		I-					
	4	I	1387		351		1738
PEARL HARBOR		I	79.8	I	20.2	I	25.3
		I			23.9		
		I	20.2		5.1	I	
	5		962		273		1235
HICKAM	ن	Ţ	77.9		22.1		18.0
nicadi.		I	17.8	T	18.6	Ī	10.0
		Ī	14.0	Ī	4.0	I	
		I-					
	6	I	553		149		702
KANEOHE		Ι	78.8	I	21.2	I	10.2
		I	10.2	I	10.1		
		I	8.0	I	2.2		
CO	LUMN	I-	5406	1-	1469		6875
	OTAL		78.6		21.4		100.0

#### Q16: RESPOND TO LAST SURVEY SPRING 85

			I I	ES	lI		21	ROW TOTAL
		1		181		<del></del>		588
FT. SHAFT	ER	1	Ī	30.8		69.2		16.3
						16.9		
				5.0				
		2				204		F 70
SCHOFIELD	,	2	I I	176 30.9		394 69.1		570 15.8
SCI OI IIII	,		Ī	14.8		16.4		13.1
				4.9	Ī	11.0	Ī	
Dalwinno r		3		188		310		
BARBERS I	OIN	Ľ	I I	37.8 15.8	I	62.2 12.9	Ι	13.8
			Ī	5.2	I	8.6	I	
		4		282		627	I	909
PEARL HAP	ROR		I	31.0	I	69.0	I	25.3
			I	23.7	I	26.1		
			I I	7.8	I 	17.4	I —I	
		5		224		413	_	637
HICKAM			I	35.2	I	64.8	I	17.7
			I	18.8		17.2		
			I	6.2	I	11.5	I	
		6	I—	141	_	255	I I	396
KANEOHE		U	Ī			64.4		11.0
			I	11.8		10.6		
			I	3.9		7.1		
	CO	LUMN	I	1192	_	2406	_	3598
						66.9		

#### Q18: HOUSING OFFICE SHOWS CONCERN

X

22.5

ď

	COL	PCT	ID I		E 1I		2I	TSAGRE	E 3I		a1		51	ROW TOTAL
PT. SHAFT	TER.	1	-J- I I I-	94 8.2 18.1 1.4	I I I	190 16.5 15.6 2.8	I I I	251 21.8 14.4 3.8	I I I	534 46.4 18.6 8.0	] ] ]		ī I I	1151 17.2
SCHOFIELL	)	2	I I I I I I I I I I I I I I I I I I I	93 8.3 17.9 1.4	I ! I	203 18.2 16.7	I I I	282 25.2 16.2 4.2	I I I	485 43.4 16.9 7.3	I I I	54 4.8 16.1 .8	Ī	1117 16.7
BARBERS I	POIN	3 r	I I I I	65 7.6 12.5 1.0	I I I	173 20.3 14.2 2.6	I I I I	240	I I I I	349 40.9 12.2 5.2	I I	27 3.2 8.1 .4	I I I	
PEARL HAI	RBOR	4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	113 6.7 21.8 1.7	I I I	301 17.8 24.8 4.5	I I I	433 25.7	III	743 44.0 25.9 11.1	I I I	98 5.8 29.3 1.5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1688 25.3
HICKAM		5	I I I I	93 7.8 17.9 1.4	I I I	221 18.6	I I I I	359 30.2 20.6 5.4	I	477 40.1 16.6 7.1	I I I I	40 3.4 11.9 .6	I I I I	1190 17.8
KANEOHE		6	I I I I	61 8.9 11.8 .9	I I I	127 18.5 10.5 1.9	I I I	179 26.1 10.3 2.7	I I I	284 41.5 9.9 4.2	I I I	34 5.0 10.1	I I I I	685 10.2
		LUMN OTAL	1	519 7.8		1215		1744	_	2872	_		_	6685 100.0

### C19: HOUSING OFFICE SEEMS POLITE

	cα	JNT	I											
	• -	PCT				DISAGRE				GREE	5	ETRONG	Y	ROW
				ISAGPF				ISAGRE				AGPEE		TOTAL
	101	PCT			lI.		2I _T-		3I -T-		4 I		51	
		1	-1 <b>-</b> I	40	-1. I	130	- <u>.</u> -	213	T_	674	I- I	101	—I	1158
FT. SHAFT	re:r	•	Ī	3.5	Ī	11.2	I	18.4	Ï	58.2	I	8.7	I	17.1
			I	17.3	Ī	17.0	Ī	15.1	Ī	17.3	Ī	21.1	Ī	1,41
			I	.€	I	1.9	I	3.1	I	9.9	I	1.5	ī	
		2	I-	41	-I-		-I-	240	<u>I</u> -		I-		I	
SCHOFIEL	`	2	I	41 3.6	I	131 11.6	1 I	248	I	630	I	82	I	1132
SCHOT THE	,		I	17.7	I	17.2	I	21.9 17.6	1 1	55.7 16.2	I I	7.2 17.2	I I	16.7
			Ī	.6	I	1.9	I	3.7	I	9.3	I	1.2	I	
			I-		-I-		-I-		-I-		1-		<u>-</u> ī	
		3	I	42	I	101	I	199	I	473	Ī	49	Ī	864
BARBERS I	POIN	ľ	Ι	4.9	I	11.7	I	23.0	1	54.7	I	5.7	I	12.8
			I	18.2	I	13.2	I	14.2	I	12.1	I	10.3	I	
			Ī	•6	I	1.5	I	2.9	I	7.0	I	.7	I	
		4	I~	<b>4</b> 7	-1- I	177	-I- I	348	-I- I	1016	I- I	132	I I	1720
PEARL HAR	RBOR	•	Ī	2.7	I	10.3	Ī	20.2	Ī	59.1	I	7.7	I	25.4
			I	20.3	Ī	23.2	Ī	24.8	Ī	26.1	ī	27.6	Ī	23.4
			I	.7	I	2.6	I	5.1	I	15.0	Ī	1.9	Ī	
			I-		-I-		-I-		-I-		<b>-</b> I-		<del>-</del> I	
III Core do c		5	I	38	I	143	I	261	I	706	I	61	I	1209
HICKAM			I	3.1 16.5	I	11.8	I	21.6	I	58.4	I	5.0	I	17.8
			I	.6	I	18.7 2.1	I I	18.6 3.9	I I	18.1 10.4	I I	12.8	I I	
			Ī-		_T-		- †	J.J	-T-	10.4	Ţ-	• 7 	I	
		6	Ī	23	I	81	Î	137	Ī	399	Ī	53	I	693
KANEOHE			I	3.3	I	11.7	I	19.8	I	57.6	I	7.6	I	10.2
			I	10.0	I	10.6	I	9.7	I	10.2	Ţ	11.1	I	
			I T-	.3	I _T_	1.2	I -T-	2.0	I -T-	5.9	I T-	.8	I	
	COI	<b>UM</b> N	1-	231	T_	763	-1-	1406	1 <b>-</b>	3898	I-	478	<b>-</b> -I	6776
	TC	TAL		3.4		11.3		20.7		57.5		7.1		100.0

#### Q20: HOUSING OFFICE IS INFORMATIVE

ASSESSA DECERCIÓN TO DESERVADA DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO DE PORTO

X

X

**1** 

Į

Ż,

	ROW COL		ID	ISAGE!	<b>]</b> ;	DISAGREE 2	L	TSAGRE	E			ACPEE		ROU TOTAL
FT. SHAFT		1	I	65 5.6 15.1 1.0	I i I I	195 16.9 15.1 2.9	I I I I	256 22.1 16.5 3.8	I I I	552 47.8 17.7 ε.2	: : : :	88 7.6 24.6 1.3	I I I	1156 17.1
SCHOFIELL	)	2	1	69 6.1 16.0 1.0	I I I		I ! I	253 22.4 16.3 3.7	I I I	541 47.8 17.3 8.0	I I I	66 5.8 18.4 1.0	I I I	1131 16.8
BARBERS I	POIN	3	I I I I	67 7.8 15.5 1.0	I I I I	170 19.8 13.2	I I I	173 20.2 11.2 2.6	I I I	415 48.4 13.3 6.1	I I I I	33 3.8 9.2 .5	I I I I	858 12.7
PEARL HAI	RBOR	4	I I I	109 6.4 25.3 1.6	l I I	327 19.1 25.4	I I I	406 23.7 26.2 6.0	I I I	782 45.7 25.0 11.6	I I I	87 5.1 24.3 1.3	I I I I	1711 25.4
HICKAM		5	I I I I I	77 6.4 17.9 1.1	I I I	258 21.4 20.0 3.8	I I I	303 25.2 19.6 4.5	I I I	522 43.4 16.7 7.7	I I I	44 3.7 12.3	I I I	1204 17.8
KANFOHE		6	I I I I	44 6.4 10.2 .7	I I I I	137 19.9 10.6	I I I I	157 22.8 10.1 2.3	I	310 45.1 9.9 4.6	I I I I	40 5.8 11.2 .6	III	688 10.2
		LUMN OTAL	1-	431 6.4		1289		1548		3122				6748 100.0

#### (21: HOUSING ASSIGNED IN A UNIFORM MANNER

	$c\alpha$	JNT	I										
	<b>EOV</b>	PCT	IS	TRONGL	ΥĽ	ISACRF						STRONGLY	
	-	PCT	ID	ISAGRE				ISAGRE				AGREE	
	TCT	PCT	I		11				31			5	
		1	-1- I	128	-I- I	169			I -— Ţ.	427	— I I	64	
FT. SHAFT	मान ह	1	I	12.7	I	16.7	] ]		Ţ		I		I 1011 I 16.9
rr. cami	1111		I	15.4	Ī		I		I				I 10.9
			Ī	2.1	_	2.8		3.7			Ī		Ī
			I-								I		I
		2	I	129	I	192	I	212	]	451	I	54	I 1038
SCHOFIELE	)		Ţ	12.4	Ι	18.5				43.4	I		
			Ι	15.5	I	_		15.9			I		I
			Ī	2.2	I				I		1		I
		2	-		_		_		_	276	_	26	
BARBERS F	ው ገ <b>ለ</b> ም	, 3 יי	I I	126 17.2	I	146 19.9	I I	149 20.3	I		I		I 733 I 12.2
DAIGERS I	OTIV	L	I	15.2	I			11.2	I		I		1 12.2 I
			Ī	2.1	I	2.4	Ī	2.5	I		I		I
			Ī-										
		4	I	195	I	283	I	<b>38</b> 2	I	571	I	49	I 1480
PEARL HAR	RBOR		Ι	13.2	I	19.1	I	25.8	I	38.6	I	3.3	I 24.7
			I	23.5	I	24.5	I		I		I		I
			I	3.3	I	4.7	Ĭ		I		1		I
		_	I-		-	220			_	41.4	_	-	_
HICKAM		5	I I	175 16.1	I	228 20.9	I I	245 22.5	I		I		I 1089 I 18.2
III COM			Ī	21.1	I	19.8	I	18.4	Ī		I		I 10.7
			Ī	2.9	Ī	3.8	Ī	4.1	Į.		Î		I
			I-										
		6	I	77	I	135	I	120	I	264	]	42	I 638
KANEOHE			I	12.1	I	21.2	Ţ				1		I 10.7
			I	9.3	Ι	11.7	I	9.0			]		I.
			I	1.3	I	2.3	I	2.0	I		1		I
	CO	LUMN	I-	830	-1-	1153	-1-	1331	<u>1</u>	2403	]	[- <del></del> 272	1 5989
		CTAL		13.9		19 3				40.1		4.5	

### Q22: HOUSE RULES EXPLAINED FULLY

ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION AND ANTENNA PROCESSION ANTENNA PROCESSION ANTENNA

 $\overline{X}$ 

Ď

	ca	JNI	I											
	ROG	PCT	IS	TRONGL	ΥI	DISAGRE				GRFE				
				ISAGRE				ISAGRI				ACIVEE.		TOTAL
	TOT	PCT									_		5 I	
		1	-1- I	86		255	_	188		514	_	95		3211
FT. SHAFT	PE4	•	Ī	7.6				16.5				8.3		
			Ī	14.1		17.5						21.2	Ī	
			I	1.3		3.8		2.8				1.4	I	
			I-				-I-				I-			
		2	I	101				145		579	I	82		
SCECFIEL	)			8.9				12.8		51.1		7.2		
				16.6		15.4		13.7		18.7		18.3	I	
			I T_	1.5		3.4		2.2	I T	8.7		1.2	I 	
		3	I	95	I		I		I	355	Ī	43	ı	
BARBERS I	POIN	-	Ī							41.7		5.1		
			1	15.6				13.2	I	11.5		9.6	I	
			I	1.4	I	3.3	I	2.1	I	5.3	I	.6	I	
			I-											
		4	I	175	I		I		I	779	I		I	
PEARL HAI	RBOR		I							46.3		7.0	I	25.2
			I I	28.7 2.6		23.1 5.0		25.9 4.1		25.1	I I		I	
			I-			3.U 				11.7				
		5	Ī	90	Ī		Ī		I	590	I	57		
HICKAM		_	Ī	7.6				16.4		49.5	Ī		Ī	
			I	14.8		17.8	I	18.4	I	19.0	I	12.7	I	
			Ι	1.3	I		I	2.9	I	8.8	I	.9		
		_	J		_		_		_				_	
TAR A VENOTION		6	I	62	Ī		I	118	I	283	I	53		
KANEOHE			I I	9.1 10.2	I		I I		I	41.6 9.1	I		I	10.2
			I	.9		2.5		1.8	I	4.2	I		I	
						<b>2.</b> 3								
	CO	LUMN		609				1061	_	3100				6678
		OTAL		9.1				15.9		46.4		6.7		100.0

AND SOUTH SOUTH TO SOUTH STATES AND ASSESSED BASSOCKER BESTERSES, BASSOCKER BESTERS

# Q23: ECUSING WORKS WITH FAMILY MEMBERS WHEN SERVICE MIMBER IS AWAY

	CCI		I											
										CEFI		STRONGIA		
			±Ľ I	ISAGRE	r. 11		21	ISAGR	Œ 31		41	AGREE	Ι	
			-⊤-								_	~ 		
		1	I	79	I	120	Ī	226	I	125	Ī	29	Ī	579
FT. SHAFT	TEE-		I	13.6	Ι	20.7			I	21.€	I		I	16.5
			- -	15.0		18.5				14.9		20.3	Ţ	
			I T-	2.3	I -T-	3.4		6 <b>.</b> 5	I T-	3.6		.8	1	
		2	I	111	I	137	<u>1</u> -	238	I	186			I	698
SCHOF TELL	)		I	15.9	Ī	19.6			Ī	26.6	I		Ţ	
			Ţ	21.0	I	21.1	I	17.8	I	22.1	1	18.2	Ι	
			1	3.2	I	3.9		6.8	I	5.3	I		I	
		3	1- I	64	-I- I	70	1- I	171	1- I	111	—1 І		·I	432
BARBERS F	YOTN'	-	I	14.8	I	16.2	I		I	25.7	I		I	
	0	-	7	12.1	Ī		Ī		Ī	13.2	I		Ī	12.5
			I	1.8	I	2.0	I	4.9	I	3.2	I		Ι	
			I-		_		-		_		_		_	
DESERT INC	, DOD	4	I	121	Ι	121	I	318	I	215	I		I	
PEARL HAR	BOK		I I	14.9 22.9	l I	14.9 18.6			I	26.4 25.6	I		I	23.2
			Ī	3.5	Ī	3.5	I	9.1	I	6.1	I		I	
			I-		_						-Ī		·I	
		5	I	93	I	114	I	248	I	94	I		Ι	560
HICKAM			Ι	16.6	Ι	20.4		44.3	Ι	16.8	I		Ι	16.0
			I	17.6	I	17.5	I	18.5	I	11.2	I		I	
			I I-	2.7	I -T-	3.3	I. T	7.1	I T-	2.7	I	_	I T	
		6	Ī	60	Ï	88	I	139	Ţ	110	I		I	419
KANEOHE			I	14.3	I	21.0	I	33.2	I	26.3	I		J	
			I	11.4	Ι	13.5	I		I	13.1	I		I	
			I T-	1.7	I T-	2.5		4.0	I T_	3.1	I		I	
	CO	LUMN	_	528		650	T_	1340		841	1		_	3502
		TAL								24.0		4.1		100.0

#### Q24: HOUSING OFFICE IS GOOD DURING PEAK PERIODS

CC	UNT	Ι											
ROW.	PCT	IS	TRONGL	ΥĮ	) I SAGREI	1 E	EITHE	₹.	AGREE		STRONGL	Y	ROW
COI	PCT	ID	ISAGRE	E		Γ	ISAGRE	E			AGREE		TOTAL.
TOT	PCT	Ι		11	2	2 <b>I</b>		31		4 I		5 I	
		-I-		-I-		-I-		I		-I		<b>-</b> I	
	1	I	98	I	223	I	289	Ι	273	I	30	1	913
FT. SHAFTER		Ι	10.7	Ι	24.4	Ι	31.7	Ι		Ι		Ι	16.8
		I	16.5	I	15.5	Ι	16.0	J		1		]	
		Ι	1.8	I	4.1	1	5.3	Ι		Ι		I	
		I-		-I-		-I-		_		_		-Ī	
	2	Ī	115	ī	252	Ī	316	I	266	Ī	17	Ī	966
SCHOFIELD		Ι	11.9	I	26.1	Ţ	32.7	I		Ι		Ι	
<del>-</del>		Ι	19.4	I	17.5	I	17.5	Ī		Ī		Ī	
		Ī	2.1	Ī	4.6	Ī	5.8	J		Ī		Ī	
		Ī-		<u>-</u> T-		-I-	J. U	Ť		T		-I	
	3	Ī	80	Ī	182	Ī	234	Ī		Ī		Ī	695
BARBERS POIN	<b>√</b> T	Ī	11.5	Ī	26.2	Ī	33.7	Ī		Ī		Ī	
	-	Ī	13.5	Ī	12.6	Ī	13.0	Ī		Ī		Ī	12.0
		Ī	1.5	Ī	3.3	Ī	4.3	I		Ī		Ī	
		Ī-	1.5	_T-		_T-		I		T	• • •	_ I	
	4	Ī	127	I	343	I	447	I		I	27	-I	1318
PEARL HARBOI	-	Ī	9.6	I	26.0	I	33.9	I		I		I	
FIRM IMPOR	`	Ī	21.4	I	23.8	I	24.8	I		I		_	24.2
												I	
		I	2.3	I	6.3	I	8.2	I — T		I		I	
	5	I-	109	-I- I	279	-1- I	318	I		I I		-I I	957
HICKAM	,	Ī	11.4	I	29.2	I	33.2	I		Ī			
III CANN		I	18.4	Ī	19.4	I		I		I		I	17.6
		I		I			17.6			_		_	
		1. T-	2.0	-I.	5.1	I -I-	5.8	I I		I T		I	
	6	I I	64	-1.	162	-1- I	198	I		I—-		-I	<b>500</b>
KANEOHE	O	I	10.9									I	
NAMEONE		-		I	27.6	I	33.7	I		I		I	
		I	10.8	I		I	11.0	I		I		I	
		I T-	1.2	I -I		I	3.6	I		I		I	
C	OLUMN	Т-	593	-1.		-I-		I	1.477	—I		<b>-</b> I	
					1441		1802		1477		124		5437
`-	TOTAL		10.9		26.5		33.1		27.2		2.3		100.0

### Q25: HOUSING OFFICE SEEMS WELL RUN

CC	11/1	I											
RON	$\mathbb{P}^{T}$	IS	TRONGL	Y I	) ISACRE	E N	EITHER	2	(GKET)	(	CUBONCI	7	PO.
COI	. PCT	IL	ISAGRE	E		D	ISAGRE	E			MIRLE		TOTAL
TOI	PCT	I		1 I		21		31		41		5 I	
		-I-		-I-		-]-				I -			
	1	Ι	115	Ţ	259	Ţ	264	Ţ	431	I	54	Ţ	1113
FT. SHAFTLE		I	10.2		23.1	1	23.5	Ι	38.4	Ţ	4.8	Ţ	17.1
		Ţ	17.4		16.0	7	15.4	Ţ	18.3	T	23.1	Ι	
		Ι	1.7			I.		Ι	6.6	1	.8	Ţ	
		Ţ-		_		-		-		- <u> </u>		-	
	2	1	112	I	281	I	308	I	384	I	28	1	
SCHCFIELD		I	10.1		25.2		27.7	Ţ	34.5	J	2.5		16.9
		Ţ	17.0				18.0	I	16.3				
		Ţ	1.7				-	I	5.8	1	. 4		
	2				210	_	100		202	-1-		_	0.30
DADDEDC DOIN	3	I	100		219	I	198	I	293	I	22	Ţ	
BARBERS POIN	1	I	12.0			I		I	35.2	I			12.6
		Ì,	15.2	I			11.6	I	12.4	I		I	
		I	1.5	I	3.3	I	3.0	I	4.5	I	.3	I	
	4	I-	156	-1- I	394	_T_	430	-1-	615	-I- I	77	.— 1 I	1672
PEARL HARBOR	-	I	9.3	_		-	25.7		36.8		4.6		
FEARL DARBON		I	23.6			I	25.2	I		I			25.4
		Ţ		I	24.3 6.0	I	6.5	I I	26.1 9.3	I	32.9 1.2	I	
		1 T-	2.4	I -T-		I -T-			9.3				
	5	I	113	-1-	285	_T_	340	_ I_	396		29	I	1163
HICKAM	_	Ī	9.7	I	24.5	Ī	29.2	Ī	34.0		2.5		
		I	17.1	Ī	17.6	Ī	19.9	Ī	16.8	Ī		Ī	
		Ī	1.7	Ī	4.3	Ī	5.2	Ī	6.0	Ī	.4	Ī	
		Ī-		-I-		-I-							
	6	Ī	64	Ī	184	Ī	169	Ī	235	Ī	24	Ī	676
KANEOHF		Ţ	9.5	Ι	27.2	Ī	25.0	I	34.8	I			
		I	9.7	I	11.3	Ī	9.9	I	10.0	I		I	
		I	1.0	I	2.8	I	2.6	I	3.6	I	. 4	I	
<u>-</u>		I-		-I-		-1-		I-		_		_	
COLUMN			660		1622		1709		2354		_		6579
Ţ	CTAL		10.0		24.7		26.0		35.8		3.6		100.0

# Q26: PROCESS TIME NOT A PROBLEM

 $\mathbb{Z}_{2}$ 

8

73.50

Ŷ

177

	$c\alpha$	JNT	Ι											
	POW	PCT	IS	TRONGL	Y	DISAGRE	E N	FITHE	R 7	GPFE	9	STRONG.	Υ	1 Ow
	COL	PCT	IL	ISAGRE	E		ĩ	ISAGRI	EE			AGPLE		TOTAL
	TOT	PCT	Ι		11				31		4]		51	
			-I-		<b>-</b> T-		I -		I-		I-		<del>-</del> 1	
		1	I	85	I	171	L	137	1	632	I	129	1	1154
FT. SHAFT	Ek		1	7.4	I	14.8	I	11.9	1	54.8	I	11.2	I	17.2
			I	23.4	Ι	20.5	I	14.4	1	16.3	1	19.0	I	
			Ι	1.3	I	2.5	I	2.0	1	9.4	ĭ	1.9	Ţ	
			I-		~I-		I -		1-		T-		I	
		2	I	73	1	151	I	179	Ι	630	J	94	I	1127
SCHOFIELD	)		I	6.5	1	13.4	I	15.9	1	55.9	1	8.3	1	16.8
			I	20.1	I	18.1	I	18.8	I	16.3	Ι	13.8	Ι	
			I	1.1	I	2.3	7	2.7	I	9.4	Ţ.	1.4	Ţ	
			I-		-I		1-		I-		I·		I	
		3		44		_	I			514	Ţ	99	I	846
BARBERS F	<b>WIO</b>	Γ	I.	5.2		9.2				60.8			Ι	12.6
			1	12.1	I	9.3		11.6				14.6	I	
			I	.7	I	1.2	I	1.7	I	7.7	I	1.5	I	
			I-		-I		I-		_		_		- <b>-</b> I	
		4	I	56	Ι		I			1031	I			
PEARL HAF	BOR			3.3	I					60.6	Ι			25.4
			Ι			22.4		24.3				28.7	I	
			Ι	•8		2.8		3.5		15.4		2.9	I	
		5	I	71					I	691	I			
HICKAM			Ι	5.9				15.5				8.1		17.9
			I	19.6				19.5	I	17.8		14.4		
			I	1.1				2.8	I	10.3	I	_		
		_	I-						_		_		_	
***		6	I	34		91		109	I	377	I	65		
KANEOHE			I	5.0		13.5				55.8	I	9.6		10.1
			I	9.4						9.7	I	9.6		
			I		I			1.6			Ī	1.0		
	COI	TRAT	I-			835								
		IATC		363 5 4		12.4								6707 100.0
	7/	سمدر		J . ~		14.4		14.2		3/.0		TOPI		100.0

#### Q27: RULES PROPERLY ENFORCED

genesi esentrativa energenesia energenesia energenesia energenesia.

	$c\alpha$	MT	I									
											CIPONGLY	
				DISAGRE			DISAGRI				AGREE	
	10r 	PCT	I. -T-		1 I		I T				5 J	
		1	1	210	-1 I		I 245		315	- 1 I		
FT. SHAFT	Ł Ec		Ī		_	23.4						
			Ι			15.7						
			I	3.3	I	4.0	I 3.9	_	5.0	1	. 8. I	
			I-		-1		<u> </u>	]	[ <del></del>	- ]	I	
		2	Į	204	I	263	T 221	-	349	1	. 49 I	1086
SCHOFTFILD			I		I		I 20.3		32.1			17.2
			1				I 16.6		17.7			
			I		Ι		3.5		5.5			
		,	_		_	225	-			_		20-
BARBERS PO	OT NET	3	I	170	I		I 156		235	I		
DAMBERS P	CIIVI		I 1		I		I 19.3 I 11.7		29.1	I		
			ĭ	2.7	1	-	I 11.7 I 2.5		11.9 1 3.7	I		
			1 T-	<b>2.</b> /	_						.3 T	
		4	Ī	286	I		I 327		1 490	I	-	1572
PEARL HARI	BOR	•	Ī		Ī		1 20.8		31.2	I		
			Ī	24.4	Ī		24.6			Ī		
			I	4.5	Ī		5.2	1		I		
			I-		-1							
		5	Ţ	170	I	265	I 256	3	385	I	29 I	1105
HICKAM			I	15.4	I	24.0	I 23.2	3	34.8	I	2.6 I	17.5
			I	14.5	I	16.5	I 19.2	3	19.5	Ι	12.9 I	
			Ι	2.7	I	4.2	I 4.1	]	6.1	I	.5 I	
		_	I-				_		_	_	_	
		6	Ī	132	Ī		I 125	]		I		
KANECHF			Ţ	20.0	I		I 18.9		29.8	J		
			I	11.3	I		I 9.4		10.0	I		
			I T-	2.1	I T		I 2.0		3.1	I _ T	.4 I	
	COT	LUMN	1-	1172	-1		1330		1971	-1		6305
		TAL				25.5			31.3			100.0

#### C28: RULFS ENFORCED IN ALL APEAS

T.

	CCL. TOI	PCT PCT PCT	II 1	DISACFEE 1	: 11	DISAGREE	DISAGH J	ET. 31	Γ .	4 I	ACREE 5	ī	
FT. SHAFT		1	I I I 1	177 24.1 17.5 4.2	] [] []	201 27.4 17.3 4.8	1 175 I 23.9 I 15.5 I 4.1	]	151 1 20.6 1 18.3 1 3.6	1 1 1 1	29 4.0 27.6	I I I	
SCHOF (FIL)	ı	2	I I I	186 24.0 18.4 4.4	I I I	181 23.3 15.6 4.3	1 212 7 27.3 1 18.8 1 5.0	) ] ]	171 1 22.0 2 20.7 1 4.0	I I I	26 3.4 24.8 .6	I I I	
BARBERS P	OIN		I I I	132 25.7 13.1 3.1	I I I	161	125 124.3 11.1 13.0	] ] ]	89 17.3 10.8 2.1	I I I	7 1.4 6.7 .2	I I I	514 12.2
PEARL HAK	BOR		I I I	250 24.4 24.8 5.9	I I I	291 28.4 25.1	268 26.1 23.8 6.3	] ]	198 19.3 24.0 4.7	I I I	19 1.9 18.1	I I I	1026 24.3
HICKAM		5	I I I	164 22.2 16.2 3.9	I	205 27.8 17.7	227 30.8 20.2 5.4	] ] ]	130 17.6 15.8 13.1	I I I	12 1.6 11.4	I I J	738 17.5
KANECHE		6	I I I	101 23.0 10.0 2.4	I I I	122	119 127.0 110.6 12.8	]	1 86 1 19.5 1 10.4 1 2.0	I I I	12 2.7 11.4 .3	I I I I	440 10.4
		UMN TAL		1010		_	1126		825		105	-	

SSSSSSS DEDUCED DECEMBER DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION OF DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DE SERVICION D

#### C29: COPIES OF RULES AVAILABLE

(	CCL	NT PCT PCT PCT		DISAGPIT	i, LI	21	DISAGREE 3	I 4	1		KON TATOT
FI. SHAFT	Ek	1	I I I I	9 1.0 12.3 .2	-I- I I I	21 I 2.4 I 16.3 I .4 I	10.9 15.0 1.9	I 635 I 73.2 I 17.8 I 12.8	IIII	108 T 12.4 T 19.7 T 2.2 T	17.5
CHOFIELD		2	I I I I I	14 1.6 19.2 .3	I I I	23 I 2.5 I 17.8 I .5 I	120 13.3 18.9 2.4	1 641 I 71.1 I 18.0 I 12.9	IIIIII	104 1 11.5 1 18.6 1 2.1 I	902
BARBERS P	OIM	3	IIIIIII	14 2.4 19.2 .3	I I I I	27 I 4.6 I 20.9 I .5 I	76 12.8 12.0 1.5	I 416 I 70.3 I 11.7 I 8.4	IIIII	59 I 10.0 I 10.6 I 1.2 I	592 11.9
PEARL HAR	BOR	4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	24 2.1 32.9 .5	I I I I	26 I 2.3 I 20.2 I .5 I	156 13.5 24.6 3.1	I 814 I 70.5 I 22.8 I 16.4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	135 I 11.7 I 24.2 I 2.7 I	1155 23.3
HICKAM		5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6 .7 8.2 .1	I I I I	22 I 2.5 I 17.1 I	147 16.8 23.1 3.0	I 628 I 71.9 I 17.6 I 12.7	IIIII	71 I 8.1 I 12.7 I 1.4 I	874 17.6
KANEOHE		6	IIIIII	6 1.0 8.2 .1	I I I I	7.8 1	41 7.2 6.5	I 433 I 75.7 I 12.1 I 8.7	IIIII	82 I 14.3 I 14.7 I	572 11.5
		LUMN DTAL	_	73 1.5	1	129 2.6	635 12.8	3567 71.9	_	559	4963 100.0

# Q30: COPIES OF WAITING LISTS AVAILABLE

i.

¥

(	COL	PCT PCT		ISAGRE	E ll		21	DISAGRE	E I		4]	STRONGL AGREF	51	ROW TOTAL
FT. SHAFT	Ek	1	I 1	38 4.9 23.3 .8	ĭ	54 7.0 19.2 1.2	I I I	118 15.3	I I I	459 59.4 15.9 10.0	I 1 I I	104 13.5 18.2	I I I	773 16.8
SCHOFIELD		2	I I I I	17 1.9	I I I	37 4.1 13.2 .8	I I I	103 11.4	I I I I	609 67.6 21.1 13.3	I I I	135 15.0 23.6 2.9	I I I	901 19 <b>.</b> 6
BARBERS PO	OIN	3 T	I I I I	38 9.6 23.3 .8	I I I I	50 12.7 17.8 1.1	I I I	109 27.6	I	177 44.8 6.1 3.9	I I I	21 5.3 3.7 .5	I I I I	395 8.6
PEARL HAR	BOR	4	I I I I	52 5.6 31.9 1.1	I I I	90 9.8 32.0 2.0	I I I	210 22.8	I I I I	490 53.1 17.0 10.7	I I I	80 8.7 14.0 1.7	I I I	922 20.1
HICKAM.		5	I I I I	13 1.4 8.0 .3	I I I	38 4.0 13.5 .8	I I I I	119 12.5 17.4 2.6	I	688 72.3 23.8 15.0	I I I	94 9.9 16.4 2.0	I I I I	952 20.7
KANFOHE		6	I I I I I	5 .8 3.1 .1	I I I	12 1.9 4.3 .3	I I I	23 3.6 3.4 .5	I I I	466 72.2 16.1 10.2	I I I	139 21.6 24.3	I I I	645 14.1
		OMUJ LATC		163 3.6	1	281	_	682 14.9		2889 63.0	-1	573 12.5		4588 100.0

#### Q31: AVAILABILITY ESTIMATE WAS ACCURATE

	$c\alpha$	ner	Ι											
	BCW	PCT	TC	TRONGL	ΥI	DISAGRE	ΈN	EITHER	? <i>P</i>	AGREE	2	TRONGI.	Ϋ́	RCC
				ISACEL!				ISAGRE				AGREE		TOILL
	IOI	PCT			1.I		2I		3 I		41		£ I	
	<b>→</b>	1	Ī	124	Ī	180	1	117	Ī	525	Ī	126	Ţ	1072
PT. SHAFT	en B		: : : :	11.6 15.5 1.9			Ţ	10.9 17.6 1.8	I I I	49.0 16.6 8.2	I I	11.8 17.9 2.0	: : :-I	16.8
ECHOPIEM :	j.	2	I I I	119 11.0 14.8 1.9	I I I	178 16.5 16.9 2.8	I I I	123 11.4 18.5 1.9	I ī I	538 49.9 17.1 8.4	I I I	121 11.2 17.2 1.9	I I I	1079 10.5
BARBERS E	POIN	3	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	75 9.9 9.4 1.2	I I I	14.1 10.2 1.7	I I I I	79 10.4 11.9 1.2	I I I	410 53.9 13.0 6.4	-I- I I I	89 11.7 12.7 1.4	-! ! !	760 11.9
PEARL HAF	RBOR	4	I- I I I	162 10.1 20.2 2.5	I I I	13.7 21.0 3.5	I I I	160 9.9 24.1 2.5	I I I	868 53.9 27.5 13.6	I I I	200 12.4 28.4 3.1	I	1611 25.3
HICKAM		5	I I I I I	203 17.3 25.3 3.2	Ī	232 19.8 22.1 3.6	I I I I	119 10.1 17.9 1.9	I I I	523 44.5 16.6 8.2	I I I	97 8.3 13.8 1.5	I I I	1174 18.4
KANEOHE		6	I I I I I	119 17.5 14.8 1.9	I I I I	134 19.7 12.7	I I I	66 9.7 9.9 1.0	I I I I	291 42.8 9.2 4.6	I I I	70 10.3 10.0 1.1	I I I	10.7
		LUMN OTAL	_	802		1052 16.5		664		3155		703		6376

# Q32: CVERALL SATISFIED WITH HOUSING OFFICE SERVICES

 $\mathbb{H}$ 

COU	NT	Ţ											
ROW .	PCT	IS	TRONGI.	Y	DISAGRE	E 1	VEITHER	ξ,	AGREF		STRONG	y.	FCW
COL	FCT!	IL	ISAGRE	E		I	DISAGRE	F			MIFT.		LATOF
TOT	PCT	I		11		2 I		31				- 1	
		-I-		-I		-I-		_		I		-1	
	1	I	70	I	150	T	229	I	599	I	104	1	1161
F1. SHAFTER			6.8		12.9	1	19.7	1		I	9.0	1	17.1
			16.4	I	14.1	<u> </u>	16.4	Ι	17.8	I	20.9	I	
		I	1.2	Ţ	2.2	I	3.4	I	8.8	I	1.5	Ι	
		I-		-I		-I-		-1		I		-I	
	2	I	80	I	182	1	246	Ι	560	I	83	Ι	1151
SCHOFIELD		Ι	7.0	I		I	21.4	I	48.7	I	7.2	I	16.9
		I	16.6		17.2	I	17.6	I	16.6	I	16.7	Ι	
		I	1.2		•		3.6			I		I	
	_											<b>-</b> Ţ	
	3	I	61				175	I		I		I	861
BARBERS POINT		I	7.1				20.3	I		1		I	12.6
		Ι	12.7		14.2		12.6		12.5		10.5	Ι	
		I	•9				2.6			1		I	
		I-								_		_	
	4		105		252	_	341	I		1		Ι	1723
PEARL HARBOR					14.6		19.8		51.5		8.0	I	25.3
		I	21.8		23.8		24.5		26.3		27.8	I	
		I	1.5	I			5.0			I		I	
	5	_		_	227	_	257						1014
HICKAM			103 8.5		227 18.7		257		559	I		I	1214
ITCIONI		I	21.4		21.4		21.2 18.4		46.0	I		I	17.8
		I	1.5		3.3		3.8		16.6		13.7	I	
		I-									1.0	I T	
	6	I	54				146	I		I.		I	698
KANEOHE	•	Ī	7.7		14.2		20.9		49.7		7.4	Ī	10.3
10.100.23		Ĭ	11.2		9.3		-				10.5	Î	10.3
		Ī	.8		1.5		2.1		5.1	Ī		Ī	
COL	UMN		482		1061		1394		3374		497		6808
TO	TAL		7.1		15.6		20.5		49.6		7.3		100.0

# Q33: LIKE IDEA MIXING SERVICES IN HOUSING AREAS

臣 (*)	OL	PCT PCT		DISAGREE	E I		DISAGREE 1 3.	I 4		RON TYXXXII
II. SHAFTE	ik	1	I I I I	66 5.9 7.2 1.0	IIIIIII	54 1 4.8 1 8.4 1	18.5 13.6	512	I	1125
SCHOF IFLE)		2	I I I I I I I I	90 8.7 9.8 1.4	IIII	10.1 10.1 16.3 1.6	271 1 7 26.4 7 17.5 7 4.2	1 42.: 1 17.6	1 105 1 1 13.0 1 1 14.6 1 1 2.1 1	16.0
BARBERS PO	INI	3	TITI	55 6.4 6.0 .8	IIIIIIII	50 1 5.8 1 7.8 1	206 I 24.0 I 13.4 I 3.2	384 I 44.7 I 15.5 I 5.9	I 164 I I 19.1 I I 17.7 I I 2.5 I	859 13.2
PEAFL HARB	OR	4	I I I I I	171 10.3 18.6 2.6	IIIIIIII	162 1 9.8 1 25.1 1 2.5 1	407 1 24.6 1 26.5 1 6.3 1	1 690 1 41.7 1 27.8 1 10.6	1 223 1 1 13.5 1 1 24.1 3	1653 25.4
HICKAM		5	IIIII	475 39.7 51.6 7.3	IIII	214 1 17.9 1 33.2 1 3.3 1	257 1 21.5 1 16.7 1 4.0	191 1 16.0 1 7.7 1 2.9	I 59 I I 4.9 I I 6.4 I I .9 I	1196
KANEOHE		6	IIIII	63 10.0 6.8 1.0	IIIII	60 1 9.5 1 9.3 1	186 129.4 112.1 12.9	I 264 I 41.8 I 10.7 I 4.1	I 59 I I 9.3 I I 6.4 I I .9 I	632 9.7
(		JUMN TAL	1-	920 14.1	- <b>Τ</b> .	645 9.9	1535 23.6	2478 38.1	925 14.2	6503 100.0

#### C34: YARD MAINTENANCE STRICTLY ENFORCED

WAS TO DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROP

7. 7.

can	INT	Ι											
₽ <b>CW</b>	PCT	IS	TRUNGL	I Y.					AGREE		STRONGLY		ROW
(,0,7			ISAGPE				DISACE				AGREE		KTEL
CT	PCT				í						. ن		
	1	-I- I	192	.–I.			1.35	-I I		-	90	I I	1136
F1. SHAFTER	-	Ī	16.9		26.8							Ţ	17.6
		Ī		ī			16.5					Ī	
		<u>I</u> .	2.9	I			2.0		6.2			<u>.</u>	
		I-		-1-		-1		-1		- ]		I	
	2	Ι	147		289	Ι	122	Ι	490	1	96	I	1144
SCHOFIFID			12.8				10.7					Ţ	17.1
			14.1		16.1				19.7			1	
		Ι					1.8		7.3		_	I	
	3		186				128		225	_	[ <del></del>	-	855
BARBERS POIM			21.8		32.2						4.8		12.8
		Ī					15.6	Ī			7.7		
		I	2.8				1.9	Ι				1	
		I-		-I-		·I		- Ţ		-1		Ι	
	4		295		523	Ι	239	Ι	490	]	108	Ι	1655
PEARL HARBOR			17.8						29.6			Ι	24.8
		I					29.1	Ι				Ι	
		I T-	4.4				3.6	I			1.6	I	
	5		101	I			114		651			I	1214
HICKAM		1	9.3	Ι	16.3	Ι	9.4	Ι	53.6	1	12.4	Ţ	18.2
		I	9.7	I			13.9	I	26.1	1	28.0	Ι	
		I	1.5	I			1.7	1				Ι	
	6	I-		_		_		_		_	[	_	Z Q i
KANEOHE	O	I	123 18.1	I		I	12.0	I		]		I I	681 10.2
IG WATCH IT		Ī	11.8	I			10.0		8.9			I	10.2
		I	1.8	I			1.2	I					
										j	[		
COI	UMN						820						6685
TC	TAL		15.6		26.8		12.3		37.3		8.0		100.0

APPENDING SECRETARY PROPERTY DESCRIPTION SECRETARY ISSUESSE

#### Q35:LJKE PREVIOUS OCCUPANT'S PLANTS TO REMAIN

CC	UNT	I											
FOW	PCT	IS	TRONGL	ΥĽ	ISAGRE	ΕN	FITTER	P	GREE	1	STRONGLY	7	RO₩
COL	PCT	ID	ISAGRE	E		D	ISAGPE	<b>F</b> '			AGREE		TOTAL.
بينجان	PCT	Ι		11	;	2I		3 I		4 I		İΤ	
		-I-		-I-		-1-		-1-		-I		- ]	
	1	I	17	Ι	22	Ţ	89	Ţ	564	Ι	443	3	1135
F1. SHAFTER		Ι	1.5	I	1.9	1	7.8	Ţ	49.7	I	39.0	Ι	16.9
		1	23.0	I	19.5	Ι	20.6	I	16.9	I	16.0	Ţ	
		I	.3	Γ	.3	I	1.3	1	8.4	Ι	6.6	Ţ	
		I-		-I-		-I-		-I-		-1		- Ţ	
	2	I	8	I	12	1	58	I	546	1	515	Ι	1139
SCHOFIELD		Ι	. 7	I	1.1	Ţ	5.1	Ţ	47.9	7	45.2	Ī.	16.9
		I	10.8	I	10.6	I	13.4	ĭ	16.4	I	18.6	Ι	
		Ι	.1	Ι	.2	Ι	•9	I	8.1	Ι	7.7	Ι	
		I-		-I-		-I-		-I-		-1		-I	
	3	I	6	I	17	Ι	46	I	412	Ι	372	Ι	853
BARBERS POIN	T	1	.7	Ι	2.0	I	5.4	Ι	48.3	I	43.6	Ι	12.7
		I	8.1	I	15.0	I.	10.6	I	12.3	Ţ	13.5	Ι	
		I	.1	I	.3	I	.7	I	6.1	I	5.5	Ι	
		I-		-I-		-I-		<b>-</b> Ţ-		-I		<b>-</b> I	
	4	Ι	21	I	32	I.	116	Ι	855	I	675	Ι	1699
PEARL HARBOR	?	Ι	1.2	1	1.9	I	6.8	I	50.3	I.		Ι	25.3
		Ι	28.4	I.	28.3	Ι	26.9	I	25.6	I	24.4	Ι	
		I	•3	Ţ	•5	Ι	1.7	I	12.7	I	10.0	Ι	
		I-		-I-		-I-		-I-		-I		<b>-</b> I	
	5	I	11	Ι	16	Ι	70	Ι	611	I		Ι	
HICKAM		I	•9	Ι	1.3	Ι	5.7	Ι	50.1	Ι		I	18.2
		I	14.9	Ι	14.2	Ι	16.2	Ι	18.3	I		Ι	
		Ι	.2	Ι	.2	Ι	1.0	Ι	9.1	I		Ι	
		I-		-I-		-I-		-I-		<b>-</b> I		-I	
	6	Ι	11	Ι	14	I	53	Ι	350	I		I	
KANEOHE		I	1.6	Ι	2.1	Ι	7.9	I	51.9	I		Ι	
		I	14.9	Ι	12.4	I	12.3	I		Ι		I	
		I	. 2	I	.2	Ī	.8	I	5.2	I		I	
CC	T I TMINT	I-	74	-I-	113	-I-	432	-I-	3338	-I	2764	-I	6721
COLUM TOTA			1.1		1.7		6.4		49.7		41.1		100.0

#### Q36: LIKE PREVIOUS OCCUPANT'S IMPROVEMENTS TO REMAIN

C

	COT	PCT PCT PCT	I	ISAGRE	E li	DISAGREI	2] 2]	ISACRE	E 31		4 J	AGRFF	51	
F1. SHAFT	Th.k	1	I	15 1.3 27.8 .2	I	16 1.4 18.6 .2	I I I	69 €.1 18.4 1.0	I I I	589 52.2 17.0 8.8	I I I I	439 38.9 16.2 6.6	I I I	1128 16.9
SCHOFITEI	<b>.</b>	2	I I I	6 .5 11.1 .1	I	17 1.5 19.8 .3	I I I	62 5.5 16.5 .9	I i I	583 51.7 16.8 8.7	I I I	460 40.8 17.0 6.9	I I T I	1128 16.3
BARBERS I	OIN	3	I	7 .8 13.0 .1	I I I I	9 1.1 10.5 .1	I I I	40 4.8 10.6 .6	I I I	414 49.2 12.0 6.2	I I I	371 44.1 13.7 5.6	I I I	841 12.6
PEARL HAI	BOR	4	I I I I	11 .6 20.4 .2	I I I	19 1.1 22.1 .3	I I I	90 5.3 23.9 1.3	I I I	892 52.6 25.8 13.4	I I I	683 40.3 25.3 10.2	III	1695 25.4
HICKAM		5	I I I I	9 .7 16.7	I I I	<b>9</b> .7	I I I	52 4.3 13.8 .8	I I I	632 51.8 18.3 9.5	I I I	519 42.5 19.2 7.8	I I I	1221 18.3
KANEOHE		6	I I I I	.9 11.1 .1	I I I I	16 2.4 18.6 .2	I I I I	63 9.4 16.8 .9	I I I	353 52.8 10.2 5.3	I I I	230 34.4 8.5 3.4	I I I	668 10.0
		LUMN CTAL		54		86 1.3		376		3463		2702		6681 100.0

#### Q37: LIKE COVERED SCREENED LANAUS

90 90		II	ISAGRE	E lI	DISAGRE	D 21	ISAGRE	E 3I		4 J	AGREF	5 I	
F1. SHAFTEK	1	-1- I I I	11 1.0 22.0 .2	I I I	15 1.4 19.2 .2	I I I	84 7.8 21.2 1.3	I I I	501 46.6 16.4 7.8	I I I	464 43.2 16.1 7.2	I I I	1075 16.6
SCHOFTET;)	2	I I	12 1.1 24.0 .2	1 I 1	17 1.5 21.8	I I I	50 4.4 12.6 .8	I I I	520 46.1 17.0 8.0	I I I	528 46.9 18.3 8.2	I I I	1127 17.4
BARBERS POI	3 VT	I I I I	6 .7 12.0 .1	I	11 1.3 14.1 .2	I I I I	49 5.9 12.3 .8	I I I	379 45.4 12.4 5.9	I I I I	390 46.7 13.5 6.0	I I I	835 12,9
PEARL HARBO	4	I I	10 .6 20.0 .2	I I I I	20 1.2 25.6 .3	I I I	99 6.0 24.9 1.5	I I I	798 48.2 26.1 12.3	I	727 44.0 25.2 11.2	I I I	1654 25.6
HICKAM	5	I I I I	5 .4 10.0 .1	I I I I	9 .8 11.5	I I I	45	I I I	560 47.0 18.3 8.7	I	572 48.0 19.8 8.9	I I I I	1191 18.4
KANEOHE	6	I I I I	1.0 12.0 .1	I I I	6 1.0 7.7 .1	I I I I	70 12.0 17.6 1.1	I I I I	294 50.6 9.6 4.5	I I I I	205 35.3 7.1 3.2	I I I	581 9.0
_	OLUMN POTAL	_	50	_	78		397		3052				6463 100.0

#### Q36: LIKE YARD FENCING

<u>S</u>								
	Q36: L1	IKE '	YARD FENCI	NG				
	COU	TV	I					
88 88	ROW I	CT CT	ISTRONGLY IDISAGREE I 1I		DISAGREE		STRONGLY AGREE 4I 5I	ROW TOTA
ķ	FT. SHAFTER		I 19 I I 1.8 I I 15.4 I	2.6 I 19.7 I	8.1 I 20.6 I	45.5 15.9	-II I 431 I I 41.9 I I 14.7 I	15.
	SCHOFIELD	2	I .3 1 I————————————————————————————————————	16	I 1.3 I I———————————————————————————————————	485	I 6.6 I -II I 540 I I 48.2 I	112
<b>X</b>	Sener Time		I 18.7 I I .4 1 II	11.7	14.1 I	16.4	I 18.4 I I 8.2 I	
Si e	BARBERS POINT		I 16 I I 1.9 I I 13.0 I I .2 I	1.7 I	6.8 I	45.2 12.9	I 374 I I 44.5 I I 12.7 I I 5.7 I	12.
20 20 <b>6</b>	PEARL HARBOR		II I 24 I I 1.4 I I 19.5 I I .4 I	33 1 2.0 1 24.1	23.1 I	760 45.2 25.8	I 770 I I 45.8 I I 26.2 I I 11.8 I	168 25.
pr G	HICKAM	5	II I 22 I I 1.8 I I 17.9 I I .3 I	36 1 3.0 1 26.3 1	I————II I 79 II I 6.6 II	554 46.1 18.8	I 11.8 I -II I 512 I I 42.6 I I 17.4 I I 7.8 I	120 18.
	KANECHE	6	II I 19 I I 2.8 I I 15.4 I I .3 I	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I—————I I 34 I I 5.0 I I 8.4 I	302 44.5 10.2	I 312 I I 46.0 I I 10.6 I I 4.8 I	67 10.
	COLL		1	137 2.1	403 6.2	2949 45.0	2939 44.9	655 100.
<b>√.</b>								
X.					439			

#### Ç39: WAIT FOR FENCING APPROVAL NOT A PROBLEM

	ca	IMI.												
										AGREE		STPONGI		
				) ISAGRE				ISAGRI				AGREE		
	TOP	PCT												
		1	I	68	I	71				107				
FT. SHAFT	TER	-	Ī	14.C		14.6		43.5		22.0		6.0		
			Ι	6.8		8.6		19.4		14.8		15.9		
				1.8		1.9		5.5		2.8		٠8	Ţ	
		-			_		_		_		_		_	5.65
COUGHT THE	`	2		202		180	_	197		145	1		I	
SCHOFIELL	,			26.4 20.1				25.8 18.6		19.0 20.1		5.4 22.5	I I	
			I			4.7				3.8		1.1	I	
			_		_									
		3	Ι	121	I	106	I	122	I	99	1	33	Ι	481
BARBERS F	MIO	C	Ι	25.2	I	22.0	I	25.4	I	20.6		6.9	Ţ	12.6
				12.0				11.2		13.7	I	18.1	I	
				3.2		2.8	I		I	2.6		.9	I	
		4	I-	225	-1- I	214	-1- I	250	I- I	221	I· I	 46	I I	956
PEARL HAR	BOR	4		23.5	_		-	26.2	_	23.1		4.8	I	
TIERO INC.				22.3				22.9				25.3	I	23.0
			I	5.9	Ī		Ī		Ī	5.8		1.2	Ī	
			I-		-I-		-I-		<del></del> 1-		I		<b>-</b> I	
		5		214	I	155	1		I	88	I	20	I	
HICKAM			I	31.6	I	22.9		29.5	I	13.0		3.0	Ι	17.7
			I	21.3	I	18.8		18.3	I	12.2		11.0	I	
			I I-	5 <b>.</b> 6	I -T-	4.0	I T-	5.2	I T-	2.3	I T.	•5 	Ιτ	
		6	I	177	I	100	_	113	I	61	1	13	Ţ	464
KANEOHE		•	Ī	38.1	I	21.6	Ī		Ī	13.1	Ī	2.8	Ī	
			I	17.6	I	12.1	I	10.3	I	8.5	I	7.1	I	
			I	4.6	I			3.0	I	1.6	I		Ι	
	CO	JUMN	I-	1007	-	826	_		_	721	-I	102		
		TAL				21.6		1094				4.8		3830
	10	<i>- 11 11 11 11 11 11 11 11 11 11 11 11 11</i>		20.5		21.0		20.0		10.0		7.0		100.0

# Q40: OCFHO POLICIES AND PROCEDURES MEFTS NEEDS OF RESIDENTS

cru	NT	I											
ROW	PCT	13	STRONG!	N 1			NEITHER		GREF	:	TFONGI	Y	ROV.
			DISAGRE				DISAGRE						TOTAL
TCT	PCT	I					[ [					5 I	
	1	I.					237				94	_	1112
FT. SHAFTER	•	Ī					21.3				8.5		16.8
		I					15.2				21.2		
		I					3.6		9.7		1.4		
	2	1	40	.–I.			r <del></del> r 248				85		1119
SCHOFIELD	2		3.6				24.0				7.6		16.9
		Ī					15.9					Ī	10.0
		I					3.8		9.7		1.3	I	
	3	I.	24	I· I			[ <b></b> 196				54		844
BARBERS POINT	-	I		I			23.2				6.4		12.8
		I	11.1	Ī			12.6		13.2		12.2	Ī	12.0
		I	.4				0.8		7.6		.8	Ţ	
		Į.					[						1.055
PEARL HARBOR	4	I	41 2.5	I	125 7.6	ן ר	1 388 1 23.4		988 59.7		113 6.8	I I	1655 25.1
PEARL NARBOR		I	18.9	I			24.9	T	26.0	I		I	25.1
		Ī	.6	Ī			5.9		15.0		1.7	Ī	
	_	I-					[					_	
LIT CTUBAL	5	Ī	41	I			342				55		
HICKAM		I	3.4 18.9	I					53.2 16.7		4.6 12.4		18.1
		I	.6	I			5.2		9.6	Ī	.8	I	
		Ī.					[					-	
	6	Ι	38	I			146				42		681
KANEOHE		Ī	5.6	I			21.4				6.2		10.3
		I	17.5 .6	I			2.2				9.5 .6		
		_					L 2•2 [						
	UMN		217		591		1557		3798		443		
TC	TAL		3.3		8.9		23.6		57.5		6.7		100.0

Seessi property energing secures, hencees property secures seesses neargest property reserved passess.

A SE TO THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CO

#### Q41: WAIT FOR LOANER FURNITURE NOT A PROBLEM

	ca	JNT	I											
	ECW	PCT	IS	TRONGL	Y [	DISA PF	ΞN	EITHEF	$\xi \in \mathcal{F}$	GREE	5	STRONG	Y	ROW
	COL	PCT	IL	ISAGRE	E		$\Gamma$	ISAGRE	Œ			AGREE"		TATOTAL
	TOT	PCT	I		-				31				51	
			-I-				-I-				I -		!	
		1	Ι	14	_	19	Ţ	44	Ţ	418		218		
FT. SHAFT	Lik		Ţ	2.0		2.7		6.2				30.6		18.7
				17.5				14.2				22.7		
			Ι	. 4		.5		1.2		11.0		5.7	I	
		_	I-		_		_		-		_		•	
		2	I	30	1	36		_63	I	483		182		
SCHOFIEL	,			3.8		4.5		7.9		8.03	7			20.c
				37.5		31.9						19.0	I	
			Ī		I			-		12.7	I		I	
		_	I-		_		_		_		-		_	=0.5
DANDERO E	~ T \ T	3	Ī	9	I	8	I	30	Ī	334	I	128	I	
BARBERS F	MICN	ľ.	I	1.8	I	1.6				65.6	I	25.1	I	13.4
			I	11.3	I		I	9.7		14.3	I		I	
			I	.2	I	.2	Ī	.8	I	8.8	I	3.4	I	
		4	T-	10	_		-					246	_	0.00
DESDI HAT	TO CITY	4	I	12	I	21	I	74	I	607	I	246	I	
PEARL HAF	BOK		I	1.3 15.0	I I	2.2	Ī	7.7	I	63.2	I		I	25.2
			I	.3	Ī	18.6	I	23.9	I	25.9			I	
			⊥ T_				I t_			16.0	I T-	6.5		
		5	I	11	-1- I	22	-1- I	62	I_	374	I	125	—1 I	
HICKAN		,	Ī	1.9	Ī	3.7	Ī	10.4	Ī	63.0	I	21.0		
caur.			Ī	13.8	Ī	19.5	I	20.1	Ī	16.0	Ī	13.0	ī	13.0
			Ī	•3	Ī	.6	Ī	1.6	Ī	9.8	Ī	3.3	Ī	
			Ī-				_				_		_	
		6	Ī	4	Ĩ	7		36	Ī	127	Ī	61	Ī	235
KANEOHE		-	I	1.7		3.0	Ī	15.3	Ī	54.0	Ţ		_	
			Ī	5.0	Ī	6.2	Ī	11.7	Ī	5.4	Ī	6.4		
			I	.1	I	.2	ī		I	3.3	Ī	1.6	Ī	
			I-		-I-			<del></del>					I	
	COI	LUMN		80		113		309		2343		960		3805
	T	TAL		2.1		3.0						25.2		

ľ	<u>፟</u> ፟ጜ፠ጜጜጜጜጚ፠ጚ፠ጚጜጚ፠ኇ	PARAMENANTANINANTANINANTANI	erre en en en en en en en en en en en en en	ANTEN DISTRICT	Comparations	A PLANTAGE AND ALICE	Na Starte de Literation I	Party at the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first
	Ŗ							
CCC-SCC-SCC	83	Q42: WAIT F	OR APPLIA	NCES NOI'	A PROBLEM	:		
		COUNT I	STRONGLY			AGREE		R( <b>J</b>
3332		COL POT I TOT POT 1			DISAGRFE 31 	41	AGREE 51	TOTAL
Leggen		1 I FT. SHAFTER I	3.4 I 15.2 I	5.6 I 14.4 I	8.6 I 15.2 I	53.8 I 14.6 I	28.7 I 20.5 I	1€.0
	100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 100 BB 10	SCHOFIELD I	4.2 T 20.3 I	5.4 I 14.7 I	10.5 I 20.0 I	59.9 I	20.0 I	17.0
Land Coccasion	Ş	BARBERS POINT	[I [ 26 ] [ 4.1 ] [ 16.5 ] [ .6 ]	9.1 I 20.9 I	7.9 I 12.5 I	60.1 I	18.9 1 12.0 1	14.3
Table 1000	<b>3</b>	·	[]	7.4 I	7.1 3	736 1 58.9 1 28.0 1	22.2	1250 1 28.0 1
22222	8	HICKAM	I—————————————————————————————————————	3.1 I	11.9 1 20.0 1	62.9	20.0	
SOOD WEEGEGEGED VATE ECCONOLOGYSTEECE ON STATEMENT	<b>8</b> 23	6 KANEOHE			9.5 I		25.2 10.9 1 2.4	432 1 9.7 1
SK COUR	×	COLUMN TOTAL	158 3.5	278 6.2	401 9.0	2627 58.9	997 22.3	4461 100.0
	4							
7.000m	38							
عددده	<b>E</b>				443			
NAME OF STREET	55							
Į.		<u> </u>				<u> </u>		

TOTAL SECTION SECTION SECTIONS

PERSONAL PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PRO

Military Little

#### Q43: LOANER FURNITURE IN GOOD SHAPE

(	ca	JNT	I											
F	W	PCT	IS	TRONGL	ΥC	ISAGPF	ΞN	ETHE	۲ ۽	GREE	:	STRONG	Y	ROW
C	(JL)	PCT	ID	)ISAGPF	F.		Γ	DISAGRE	E			AGREE		TOTAL
T	$\mathbf{T}$	PCT	Ţ		11		21		31		41		51	
			-I-		-I-		<del>-</del> I-		I·		I		<b>—</b> I	
		1	Ι	54	Ι	92	I	89	1	381	I	94	Ι	716
FT. SHAFTE	P.		I.	7.6	Ι	13.0	ĭ	12.5	I	53.7	I	13.2	I	18.5
			Ι	15.6	I	15.1	I	14.4	Ι	20.2	I	25.3	I	
			Ι	1.4	I.	2.4	I	2.3	Ι	9.9	1	2.5	I	
			I-		-I-	···	-I-		_		I·		I	
		2	Ι	77	I	115	I	116	I	429	I	80	I	817
SCHOFIELD			Ι	9.4	I	14.1	Ι	14.7	1	52.5	I	9.8	1	21.3
			Ι	22.3	Ι	18.8	I	18.8	I	22.7	Ι	21.6	I	
			I	2.0	Ι	3.0	I		Ι	11.2	I	2.1	Ι	
		_	I-		_		_		_		-		-	
		3	I	70	I	105	Ι	92	Ι	216	Ι	35	I	518
BARBERS PO	IN.	[	I	13.5	Ι	20.3	I	17.8	I	41.7	I	6.8	I	13.5
			Ι	20.2	I		Ι		I	11.4	I	9.4	Ι	
			Ι	1.8	Ι	2.7	I	2.4	I	5.6	Ι	.9	I	
			I-		-I-		_	<del></del>	_		-		I	
		4	I	95	I	189	I	164	I	440	Ι	80	I	968
PEARL HARBO	ЭR		I	9.8	I	19.5	I	16.9	I	45.5	I	8.3	Ι	25.3
			Ι	27.5	I	30.9	Ι	26.6	I	23.3	Ι	21.6	I	
			Ι	2.5	I	4.9	I	4.3	I	11.5	I	2.1	I	
			I-		-I-		-I-		<u></u> I-		_		_	
		5	I	_30	Ι	79	I	107	Ι	_330	Ι	46	Ţ	592
HICKAM			I	5.1	Ι	13.3		18.1	Ι	55.7	Ι			15.4
			I	8.7	Ι	12.9	I	17.3	Ι	17.5	I	12.4	I	
			Ī	.8	Ī	2.1	I	2.8	Ι	8.6	I	1.2	I	
		_	I		-1-		- <u>I</u> -		_		_		_	
**************************************		6	Ī	20	I	31	I	49	I	92	I	36	I	228
KANEOHE			Ī	8.8	I	13.6	I	21.5	I	40.4	Ī	15.8	I	5.9
			I	5.8	I	5.1	I	7.9	I	4.9	I	9.7	I	
			I	.5	I	.8	I	1.3	I	2.4	I	.9	I	
,	<b>~</b> ∩ī	LUMN	т-	346	-1-	611	1-	617	1	1888	1	371	<u></u> 1	3833
`		TAL		9.0		15.9				49.3		9.7		100.0
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		J. U		1000		TOPT		マノ・フ		201		100.0

#### 044: APPLIANCES IN GOOD SHAPE

E EN 223 AME INSTRUMENT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE

ξţ

		PCT PCT		TRONGL ISAGRE		DISAGRE		EITHEF DISAGRE		GREE	41	STRONGI AGREE	.У 5 I	ROW TYTAL
FT. SHAFT	TER	1	-I- I I I-	53 6.2 24.5 1.0	I I I I		-I- I I I !	93 10.9 19.2 1.8	-I- I I I	460 53.9 16.2 9.0	I I I	13.7 2.9	-1 I I I	85 <b>4</b> 1 <b>6.</b> 7
SCHOFIELL	)	2	I I I I I	35 4.0 16.2 .7	I I I I	2.3	I- I I I	107 12.3 22.1 2.1	I I I I	493 56.7 17.4 9.7	I I I	119 13.7 11.1 2.3	-I I I I -T	869 17.0
BARBERS I	POIN.	3 T	I I I I	40 5.9 18.5 .8	I I I I	60 8.8 12.1 1.2	I I I I	42 6.2 8.7 .8	I I I I	378 55.4 13.3 7.4	I I I I	162 23.8 15.2 3.2	I I I IT	682 13.4
PEARL HAI	RBOR	4	I I I I I	55 3.9 25.5 1.1	I I I I	103 7.4	I I I I	107 7.7 22.1 2.1	I I I I	747 53.5 26.3 14.6	I I I I	383 27.5 35.9 7.5	I I I I	1395 27.4
HICKAM		5	I I I I I	27 3.3 12.5 .5	I I I I	88 10.7 17.8 1.7	I I I I	106 12.9 21.9 2.1	III	495 60.1 17.4 9.7	I I I I	107 13.0 10.0 2.1	I I I I	823 16.1
KANEOHE		6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	6 1.3 2.8 .1	I I I I	26 5.5 5.3 .5	I I I	30 6.3 6.2 .6	I I I	264 55.3 9.3 5.2	I I I I	151 31.7 14.1 3.0	I I I	477 9.4
		LUMN TAL	1_	216 <b>4.</b> 2	1.	<b>494</b> 9.7	1 <b>-</b>	485 9.5	- <b>-</b> 1-	2837 55.6	- <del>-</del> 1	1068 20.9	<del></del> 1	5100 100.0

STATES PERSON NOVELLA PROVINCE BUSINESSE BUNCH

#### Q45: HAD ENOUGH FURNITURE TO MEET NEFDS

	CCL	PCT	$\Pi$	ISAGRE	E	)ISAGRE	D	ISAGRE	E	CPEE		STRONGI AGRFI		TAIAT
			I- I	42	_I-	50	-I-	52	-I- I	437	I- I	130	-I	711
FT. SHAFT	ER		I I	1.1	I I	17.3 1.3	I I		I I	18.3 11.5	]	21.4 3.4	I	18.7
SCHEFIFID	,	2	Ι	93 11.5	I I		I I	60 7.4	I	454	I I I	102 12.6	I	810 21.3
BARBERS P	OIM	3	I- I I I	11 2.1 5.8 .3	l I	-	I I	36 7.0 10.9	I I I	352 68.8 14.8 9.3	I- I I I	83 16.2	I.	
PEAPL HAR	BOR	4	I- I I I	23 2.4 12.1 .6	I I I	61 6.4 21.1 1.6	I I I I	80 8.4 24.2 2.1	I I I I	617 65.1 25.9 16.2	I I I I	167 17.6 27.5 4.4	I I I	
HICKAM		5	I- I I I	13 2.2 6.8 .3	I	11.4	I I I	67 11.3 20.3 1.8	I I I	394 66.7 16.5 10.4	I I I I	84 14.2 13.8 2.2	I I I	
KANEOHE		6	I- I I I-	8 3.5 4.2	I I I	14 6.2 4.8	I I I I	35 15.4 10.6	I I I	128 56.4 5.4 3.4	I I I	6.9 1.1	I I I	227 6.0
		UMU LATC	_	190 5.0		289	_	330		2382		608		3799 100.0

#### Q46: HAD LOANER FURNITURE LONG ENOUGH

	CCL	PCT	ID I	ISAGRE	E 1I		2I	TS <b>AGRI</b>	亚 3I		41	STRONGL ACPEF.	5 I	
FT. SHAFT	[ER	1	I I I	30 4.2 18.9 .8	I I I	41 5.8 23.3 1.1	I I I	44 6.2 15.1 1.2	I I I	443 62.2 18.0 11.6	I I I	154 21.6 21.2	I I I	712 18.7
SCHOFIEII	)	2	I I I	54 6.7 34.0 1.4	I	54 6.7 30.7 1.4	J ! I	53 6.5 18.2 1.4	I I I	528 65.0 21.4 13.8	I I I		I I I I	812 21.3
BARBERS I	OIN	3	I	18 3.5 11.3 .5	I I I	26 5.1 14.8	I I I	31 6.0 10.7 .8	I I I	337 65.6 13.7 8.8	I I I	102 19.8 14.1	I	514 13.5
PEARL HAF	BOR	4	Ī	29 3.0 18.2 .8	III	29 3.0 16.5 .8	I I I	73 7.6 25.1 1.9	I I I	621 65.0 25.2 16.3	I I I	203 21.3 28.0 5.3	I I I I	955 25.0
ніск <b>а</b> м		5	I I I I	25 4.2 15.7 .7	I I I	17 2.9 9.7 .4	I I I	55 9.3 18.9 1.4	I I I I	407 68.6 16.5 10.7	I I I I	89 15.0	I	593 15.6
KANEOHE		6	I I I I	3 1.3 1.9	I I I I	9 4.0	I I I I	35 15.4 12.0 .9	l I I	126 55.5 5.1 3.3	I I I	54 23.8	I I I I	227 6.0
		JUMN DTAL	_	159		176		291		2462		725 19.0		3813 100.0

COCCOSA SISSIAN DISCUSSIA DISCUSSIA POLICIONA POLICIONA POLICIONAL DISCUSSIA DISPOSIDA DISTINICA DISCUSSIA

## Q47: FURNITURE PROGRAM FULLY EXPLAINED

R.C CC	CUNT W PCT L PCT T PCT	II I	DISAGRE	E ll		11	DISAGRE	E SI		41	STRONCLY AGREE 5	TOTAL. I
FT. SHAFTER	1	I I I I I-	47 5.8 15.0 1.0	I I I	83	I	85 10.4 17.9 1.9	III	473 58.0 17.9 10.5	I ! !	128 15.7	I 616 I 18.2 I
SCHOFIELD	2	I I I I	63 7.2	III	111 12.6 22.5 2.5	I I I I	79 9.0 16.6 1.8	1 1 1 1	517 58.8 19.6 11.5	I I I	110 12.5 19.5	I 880 I 19.6 I
BARBERS POI	<b>N</b> T 3	Ī	40 6.8 12.8 .9	I I I I	64 10.9 13.0 1.4	I I I	56 9.5 11.8 1.2	I I I	357 60.7 13.5 8.0	I	71 12.1 12.6	I 588 I 13.1 I
PEARL HARBO	4 PR	I I I	80 6.9 25.6 1.8	I I I	115 9.9 23.3 2.6	I I I	116 10.0 24.4 2.6	I I I	706 60.8 26.7 15.7	I I I	145 12.5 25.7	I 1162 I 25.9 I
HICKAM	5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	34 4.7 10.9 .8	I I I	67 9.3 13.6 1.5	I I I	89 12.3 18.7 2.0	I I I		I I I	74 10.3 13.1 1.6	I 721 I 16.1 I
KANEOHE	6	I. I I I	49 15.4 15.7 1.1	I I I I	53 16.6 10.8 1.2	I I I	50 15.7 10.5 1.1	I I I	131 41.1 5.0 2.9	I I I I	36 11.3 6.4	I 319 I 7.1 I
C	OLUMN TOTAL		313		493		475		2641	_	5 <b>64</b> 12 <b>.</b> 6	- 4486

#### Q48: 5 DAY NOTICE NOT A PROBLEM

TOTAL CONTRACTOR ASSESSED IN TOTAL SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE S

	$c\alpha$	$^{\eta}$ NT	Ι											
j	POV.	PCT	IS	TRONGL	ΥI	DISAGRE	ΕN	EITHER	. 7	GREE	5	STRONGI	ĹΥ	ROW
(	COL	PCT	ID	ISAGRE	E		D	ISAGRE	E			AGREE		TOTAL
ŗ	TOT	PCT	I		ΊI		21		31		<b>4</b> I		51	
			-1-		-I-		-I-		-I-		-I-		I	
		1	Ι	54	Ţ	82	I	72	1	387	I	107	Ţ	702
FT. SHAFT	Ek		1	7.7	Ι			10.3	1	55.1	1	15.2	I	18.4
			Ι	16.4			I	16.0	I	18.5	I		I	
			Ι	1.4		2.1		1.9	I	10.1		2.8	Ţ	
			Ι-								_		_	
		2	I	85	Ι	134	I	86	Ι	428	I	85	Ι	
SCHOFIELD				10.4				10.5		52.3	J			21.4
				25.8				19.1			I		Ι	
			I	2.2		3.5		2.3		11.2		2.2	I	
			1-		_				_		_		_	
		3	Ι	45	Ι	65	Ι	55	I	289	Ι	61	1	515
BARBERS P	OIN.	Γ	I	8.7			I			56.1	I		I	13.5
			I	13.6				12.2	I	13.8	Ι		I	
			I	1.2	I			1.4	I	7.6	I	1.6	I	
			I-		_		_		_		_	100	_	0.60
DESDT HALV	D0D	4	I	75	I		I	107	I	546	I		Ī	
PEARL HAR	BOK		I	7.8 22.7			I I	11.1	I	56.8	Ī		I	25.2
			I	22.7	I		I		I	26.1	I		I	
			I-	2.0						14.3				
		5	I-	63	 	79	-1- I	80	-1- I	329	I 1-	41	<u> </u>	592
HICKAM			Ī	10.6				13.5	Ī	55.6	Ī			
			I	19.1			I	17.7	Ī	15.7	I	9.4	I	
			Ι	1.6	I		I	2.1	Ι	8.6	I	1.1	I	
			I-								_			
		6	I	8	I	24	I	51	I	116	I	32	I	231
KANEOHE			I	3.5	I	10.4			Ι	50.2	I	13.9	I	6.0
			I	2.4	I	4.7	I	11.3	Ι	5.5	I	7.4	Ι	
			Ī	.2	Ī			1.3	I	3.0	I	.8	I	
	~~		I-						-I-					2020
		LUMN		330		510		451		2095		434		3820
	.1.4	OTAL		8.6		13.4		11.8		24.8		11.4		100.0

# Q49: HOUSING OFFICE SAID WASHERS AND DRYFRS AVAILABLE TO MILITARY AND CIVILIAN HOUSING

	CO	JNT	Ι											
	ROV	PCT	IS	TRONCI	ΥD	ISACHE	E N	EITHER	I	GPEE	5	TRONCI	ĭ	FCW
	COL	PCT	ID	ISAGRE	Ŀ		D	ISAGRE	E			AGFEL		TOTAL
	TOT	PCT	Ι		11		21		3I		4 T		5 I	
			-I-						-I-		-T-		<b>-</b> I	
		1	I	136	Ι	182	I	υ€	I	365	I	106	ì	855
FT. SHAFT	rek.		Ι	15.9	I	21.3	I	7.7	I	42.7	I	12.4	I	16.4
			I	16.2	Ι	15.9	I	16.6	1	15.8	I	19.8	I	
			I	2.6	I	3.5	I	1.3	I	7.0	I	2.0	Ι	
			I-	~	-I-		-I-		-1-		-I-		-I	
		2	I	144	1	183	l	86	I	389	I.	91	I	893
SCHOFIELD	)		Ι	16.1	I	20.5	I	9.6	Ţ	43.6	I	10.2	I	17.1
			Ι	17.1	I	15.9	I	21.7	I	16.9	I	17.0	I	
			Ι	2.8	Ι	3.5	Ι	1.6	I	7.4	I	1.7	I	
			I-		-I-		-I-		-I-		-I-		<b>-</b> I	
		3	I	120	I	184	I	43	I	249	I	61	I	657
BARBERS I	POIN	I,	I	18.3	I	28.0				37.9	I	9.3	I	12.6
			I	14.3	I	16.0	I	10.8	I	10.8	I	11.4	I	
			Ι	2.3	I	3.5	I	.8	I	4.8	I	1.2	I	
			I-				-I-		-I-		-I-		<b>-</b> I	
		4	Ι	245	Ι	327		96	I	579	I	121	I	1368
PEARL HAI	RBOR		I	17.9	I	23.9	I	7.0	I	42.3	I		I	26.2
			Ι	29.1	Ι	28.5	I	24.2	I	25.1	I	22.6	Ţ	
			I	4.7	Ι	6.3	I	1.8	I	11.1	I	2.3	Ι	
			I-		-I-		-I-		-I-		-I-		-I	
		5	I	101	I	151	I	70	I	463	I	83	I	868
HICKAM			I	11.6	I	17.4	Ι	8.1	I	53.3	I	9.6	I	16.6
			I	12.0	I	13.2	I	17.6	I	20.1	I	15.5	I	
			Ι	1.9	I.	2.9	I	1.3	I	8.9	I	1.6	I	
			I-		-I-		-1-		-I-		I-		<b>-</b> I	
		6	I	96	I	121	I	36	I	259	I	74	I	586
KANEOHE			I	16.4	I	20.6	I	6.1	I	44.2	I	12.6	I	11.2
			I	11.4	I	10.5	I	9.1	I	11.2	I	13.8	I	
			I	1.8	Ι	2.3		.7				1.4		
			I-		-I-									
		LUMN		842		1148						536		
	T	OTAL		16.1		22.0		7.6		44.1		10.3		100.0

#### Q50: USING A GOVERNMENT WASHER

<u>R</u> (	OK.	NT PCT PCT PCT	I	)ISAGP!	21		4 I	ROW TOTAL
FT. SHAFTE	k	1	-I- I I I-	175 15.2 10.2 2.6	I	84.8 19.3	I I ]	1149 17.0
SCHOFIFID		2	IIIIIIIII	191 16.6 11.1 2.8	I I I	960 83.4 19.0 14.2	I I I	1151 17.0
BARBERS PO	IN'I	3	I I I	306 35.5 17.8 4.5	I	555 64.5 11.0 8.2	I I	861 12.7
PEARL HARBO	OR	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	577 33.6 33.6 8.5	I I I	1139 66.4 22.6 16.8	I I I	1716 25.4
HICKAM		5	I-I I I I-I	209 17.3 12.2 3.1		998 82.7 19.8 14.8	I I I II	1207 17.8
KANEOHE		6	IIIIIII	260 38.3 15.1 3.8	I	418 61.7 8.3 6.2	I I I	678 10.0
(		UMN TAL	Т.	1718 25.4	1	5044 74.6	—I	6762 100.0

Ž.

3

Š

\$

#### C51: USING A GOVERNMENT DRYER

ca	лn	I					
POW	PCT	IΓ	) ISAGRE	Œ	AGKEE		ROW
COL	PCT						TOTAL
TOT	PCT	Ι		21		41	
	1				983		1151
FT. SHAFTEK					85.4		17.0
		Ī			19.2		
		I			14.5		
	٠.						1150
SCHOFIEID	2				965 83.7		
EKINI TIMBI					18.9		17.0
			2.8		14.3		
	3				562		862
BARBERS POIN	_				65.2		
					11.0		
		I			8.3		
		I-		I		I	
	4	I	543	1	1173	I	1716
PEARL HARBOR		Ι	31.6	I	68.4	I	25.3
		I	32.7	I	23.0	I	
		Ι	8.0		17.3		
		I-					
	5	I			1007		1209
HICKAM		Ι	16.7	1	83.3		17.9
		I	12.2				
		I	3.0			-	
	_	Į-	250		. 420		670
VANDONE	6	I	259		420		679
KANEOHE		I	38.1 15.6	1	61.9	I	10.0
		I	3.8	J	6.2		
		I.	J.0	ر ۳			
CO	LUMN		1660	-	5110		6770
	OTAL		24.5		75.5		100.0

# Q52: USING A GOVERNMENT DISHWASHER

Ì

	ROW	NI PCT PCT		ISAGREI				ROW TOTAL
	ICT	PCT	I		2I -1-		41 -T	
FT. SHAFT	ŒR	1	I I I	11.4 10.0 8.3 1.7	I I I	1031 90.0 19.2 15.3	I I I	
SCHOFIELL	)	2	I I I	175 15.2 12.8 2.6	I I I	975 84.8 18.1 14.5	I I I	1150 17.0
BARBERS I	POIN	3 T	I I I	202 23.5 14.7 3.0	I I I	658 76.5 12.2 9.8	I I I	860 12.7
PEARL HA	RBOR	4	I I I	522 30.6 38.1 7.7	I I I	1186 69.4 22.1 17.6	I I I	1708 25.3
HICKAM		5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	175 14.5 12.8 2.6	I I I	1028 85.5 19.1 15.2	I I I	1203 17.8
KANEOHE		6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	183 26.9 13.3 2.7	I I I	497 73.1	I I I	680 10.1
		MULI OTAI	Ī	1371 20.3		5375 79.7		6746 100.0

# (53: LOANER FURNITURE AND APPLIANCE PROGRAM IS GOOD

	cα	JNT	I											
						DISAGKE.				CRFF		TRONG	ĹΥ	<b>ROW</b>
			I	ISAGRE				ISAGRE				AGRFE	F 7	TOTAL
	101	PCT	↓ -T		11 <del>-</del> T-		2] -1-		3I T-		4] T-		5I 	
		1	J.	14	I	41	1	122	-1- I	651	I	251	— <u>1</u>	1079
FT. SHAFT	EK	_	I	1.3	I	3.8	I	11.3	Ī	60.3	1	23.3	Ι	17.2
			I	16.9	I	21.8	I	16.6	I	17.1	Ţ	17.3	I	
			I	.2	Ī	.7	I	1.9	I	10.4	1	4.0	I	
		2	I-	16	-I- I	 48	-I- 1	114	-I- I	696	I- J	217	I I	1091
SCHOFIELD	)	2	I	1.5	I	4.4	I	10.4	I	63.8	I	19.9	1	17.4
Ec. of This	•		Ī	19.3	Ī	25.5	Ī	15.5	1	18.3	Ī	15.0	Ī	1/•4
			I	.3	Ι	.8	Ι	1.8	Ī	11.1	I	3.5	Ī	
		_	I-		-I-		-I-		-I-		I-		_	
DADDDDC T	~TN#	3	I	10	I	20	I	87	I	490	I	202	I	809
BARBERS E	CILIV.	L	I	1.2 12.0	I I	2.5 10.6	I I	10.8 11.8	I	60.6 12.9	I I	25.0 14.0	I	12.9
			Ĭ	.2	I	.3	Ī	1.4	I	7.8	Ī	3.2	I	
			Ī-		-J-		-I-	~			-I-		T	
		4	I	24	1	39	I	175	1	973	I	384	I	1595
PEARL HAP	RBOR		Ι	1.5	Ι	2.4	I	11.0	Ι	61.0	I	24.1	Ι	25.5
			I	28.9	I	20.7	I	23.7	I	25.6	I	26.5	I	
			I T-	. 4	I -I-	•6	I —T-	2.8	I T-	15.5	I J-	6.1	I T	
		5	Ī	14	Ī	24	Ī	167	I	674	Ī	201	Ī	1080
HICKAM			I	1.3	I	2.2	I	15.5	I	62.4	I	18.6	J	17.2
			Ι	16.9	I	12.8	I	22.7	I	17.7	I	13.9	I	
			I 1-	.2	I -I-	.4	I -I-	2.7	I I-	10.8	I	3.2	I	
		6	I I	5		16	-1- I	72	1-	321	I- I	193	I I	607
KANEOHE		J	Ī	.8	Ī	2.6	Ī	11.9	I	52.9	Ī	31.8	Ī	9.7
<del></del>			Ī	6.0	I	8.5	Ī	9.8	Ī	8.4	Ī	13.3	Ī	,
			Ī	.1	Ī	.3	I	1.1	I	5.1	I	3.1	I	
	LUMN	I-	83	-I-	188	-I-	737	-I-	3805	I-	1448	I	6261	
		DTAL		1.3		3.0		11.8		60.8		23.1		100.0

#### Q54: HOUSING INSPECTORS AFE POLITE

COOCI - DEXESSA	LTANGE PARTICIPATE	ኯጜኯፘኯጜኯጜጚጜጚጜጚጜጚጜጚጜጚጜጚጜ <mark>ጚጜጚጜ</mark>		<u>United to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro</u>	t Grade Latera Sanata Sa	98488888888	81818181 <u>8</u> 2	(B.O.C.) (B.O.O.)
	<u>\$</u>							
	88	Q54: HOUSI	ING INSPECT	ORS APF I	POLITE			
		COUNT!	I					
	8	ROW PCT	ISTRONGLY IDISAGPEE		DISAGREE	AGREE 4	STRONGLY AGREE 51	
		1 FT. SHAFTEK	1 92 I 1 8.2 I I 29.1 I I 1.4 I	7.4	13.0 I	57.0 1 15.8	I 163 I I 14.5 I I 17.1 I I 2.5 I	1127 17.2
	%	2 SCHOFIELD	I 49 I I 4.5 I I 15.5 I I .7 I	71 1 6.5 1 17.7 3	I 123 I 11.2 I 14.6 I 1.9 I	I 681 I 62.2 I 16.8 I 10.4	II I 171 I I 15.6 I I 17.9 I I 2.6 I	1095 16.7
		BARBERS POINT	I 74 I I 8.9 I I 23.4 I I 1.1 I	10.0 I	154 1 1 18.5 1 1 18.3 1	I 51.0 I 10.4	I 97 I I 97 I I 11.7 I I 10.2 I I 1.5 I	832 12.7
		4 PEARL HARBOR	I 42 I I 2.5 I I 13.3 I I .6 I	4.3	11.4	f 65.4 I 27.1	JI I 276 I I 16.4 I I 29.0 I I 4.2 I	1681 25.6
	823 •	5 HICKAM	I 36 I I 3.1 I I 11.4 I I .5 I	12.9	12.9 1 18.0	I 68.0 I 19.6 I 12.1	II I 136 I I 11.6 I I 14.3 I I 2.1 I	1171 17.8
	i S	6 KANEOHE	I 23 I I 3.5 I I 7.3 I I .4 I	6.2 1 10.2 1 .6 1	1 11.1 1 1 8.8 1 1 1.1	416 I 62.7 I 10.2 I 6.3	II I 110 I I 16.6 I I 11.5 I I 1.7 I	664
	883	COLUMN TOTAL	316 4.8	402 6.1	840 12.8	4059 61.8	11 953 14.5	6570 100.0
	S S							
	3							
	<b>2</b> 7							
	**				455			
	# L							

Q55: HOUSING INSPECTORS ON TIME

	ROW COL		IT	USAGRE	E		20 20	ISA(RF	) 31		41	AGREF.	12	TATATA
FT. SHAFT	Łk	1	I	5.9 19.6 1.0	I I I	139 12.5 19.4 2.2	I I I	150 13.5 16.9 2.3	I I I	620 55.8 16.7 9.7	I I I	136 12.2 18.1 2.1	I	17.3
SCHOFIELD	)	2	I I I	38 3.5 11.3 .6	I I I	85	I J I	134 12.4 15.1 2.1	I I I	658 61.0 17.7 10.3	I I I	163 15.1 21.7 2.5	I I I	16.8
BARBERS P	OIM	3	Ī	64 8.0	I I I	108 13.5 15.1	I I I	129 16.1 14.5 2.0	I I I	417 52.0 11.2 6.5	I I I	84 10.5 11.2 1.3	I. I I	802
PEARL HAR	BOR	4	I I I I	100 6.1 29.7 1.6	I I I I	216 13.1 30.1 3.4	I I I	259 15.8 29.1 4.0	I I	876 53.3 23.6 13.7	I I I	192 11.7 25.6 3.0	I I I	<del>-</del>
HICKAM		5	I I I I	37 3.2 11.0 .6	I I I I	86 7.5 12.0 1.3	I I I	130 11.4 14.6 2.0	I I I I	778 68.2 20.9 12.1	I I I	110 9.6	-1 I I I	
KANEOHE		6	I I I I	32 5.0 9.5 .5	I I I	83 13.1 11.6 1.3	1 I I	87 13.7 9.8 1.4	I	367 57.8 9.9 5.7	I I I I	66 10.4 8.8 1.0	I I I	635 9 <b>.9</b>
		UMN TAL	_	337		717		889 13.9		3716			_	6410 100.0

### Q56: GOVERNMENT CLEANING OF QUARTERS WILL EASE MOVE-CUT

**∑** 

1

	COL	JNT	I											
	.·Ow	PCT	IS	TRONGL	ΥI	DISAGREE	N	EITHE	A	CREE	9	STRONGI	Y	ROW
	COI,	PCT	ID	JEAGRE	E		T.	DISAGRE	<u> </u>			AGREE		TATAL
	TCT	PCT	I		11		I		3.1		4 I		5 I	
			-I-		-1-		I-		-I-		I-		-I	
		1	I	17	Ţ	$\epsilon$	Ţ	32	1	357	Ι	721	1.	1133
FI. SHAFI	ER		Ι	1.5	I	•5	I	2.8	Ι	31.5	Ι	63.6	Ι	16.9
			<u>I</u>	20.2	Ι		Ι	18.2	I	16.8	Ī	17.0	I	
			I	.3	1		I	.5	Ι	5.3	I	10.8	Ι	
			I-		-1-		I-		-I-		-J-		I	
		2	1	18	I	11	Ι	32	I	372	I	704	I	1137
SCHOFIELL	;		Ţ	1.6	I		ľ	2.8	I	32.7	Ī.	61.9	I	17.0
			Ι	21.4	I		I	18.2	I	17.5	Ι	16.6	I	
			Ī	.3	I		Ī	•5	I	5.6	Ī	10.5	Ī	
			I-		-I-		_ Ţ-		_		I-		I	
		3	I	16	Ι	11	Ι	27	I	284	ī	512	Ī	850
BARBERS F	OIN		Ī	1.9	Ī		I	3.2	Ī	33.4	Ī	60.2	Ī	12.7
	<b>-</b>	_	Ĩ	19.0	Ī		Ī	15.3	Ī	13.4	Ī	12.1	Ī	120,
			Ī	.2	Ī		I	.4	Ī	4.2	Ī	7.6	Ī	
					- T.		T-	• 7 •=====		7.2	T-	, . U		
		4	Ī	13	I		Ī	48	Ī	544	I	1065	I	1688
PEARL HAR	ם חם	7	Ī	.8	Ī		Ī	2.8	Ī	32.2	I	63.1	Ī	25.2
PEAKL DAY	BOR		I	15.5	I		I						_	23.2
			I	.2	I		I	27.3 .7	I I	25.6	I		I	
			<b>T</b>		_ ⊥ T.		I-	• /	-T-	8.1	I	15.9		
		5	I I	10	_T.	_	I-		_			700		1100
HICKAM		J	I	.8	I			24	I	366	I	788	I	1198
UTCKWI			T				I	2.0	I	30.6	I	65.8	I	17.9
			_	11.9	I		I	13.6	I	17.2	I		I	
			I	.1	I -T-		I T-	. 4	I -T-	5.5	.I T-	11.8	I	
		_	I-	10	_				-	100	_		_	600
WANTE CHE		6	I	10	I		I	13	I	199	I	455	I	688
KANEOHE			I	1.5	I		I	1.9	I	28.9	I	66.1	I	10.3
			I	11.9	I		I	7.4	I	9.4	I		I	
			I	.1	I		I	• 2	I	3.0	I	6.8	I	
	~	r t na ·	I-	84	<b>-</b> 1.		T-	176	-1-		I·			CC04
	COLUM					67		176		2122		4245		6694
	T	OTAL		1.3		1.0		2.6		31.7		63.4		100.0

#### 057: POOR CONTRACTOR WORK FIXED QUICKLY

SSSSSSSS PROGRAMMENT STATEMENT	ROW CCL	JNT PCT PCT PCT	ID I	ISAGRE	E ll		D 2I	ISAGPF	Ъ 31		41		51	ROW TOTAL
FT. SHAF	 PER	1	-I- I I I I-	208 20.3 16.7 3.5	-1-	15.5 3.9	I I I	169 16.5 16.3 2.8	I I I I	340 33.2 18.8 5.7	I I I	73 7.1 21.5 1.2	I I I	1024 17.3
SCHOFIEII	ֹ	2	I I I I	134 14.0 10.8 2.3	I	209 21.9 13.9 3.5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	188 19.7 18.1 3.2	I	350 36.6 19.4 5.9	I I I	74 7.7	I I I I	955 16.1
BARBERS I	POIN.	3 Г	I I I I	134 18.1 10.8 2.3	IIIIIII	201 27.2 13.4 3.4	IIIIIII	137 18.5 13.2 2.3	I I I	227 30.7 12.6 3.8	I I I	40 5.4	I I I	739 12.5
PEARL HAI	RBOR	4	I I I I	449 28.5 36.0 7.6	I I I	448 28.4 29.8 7.6	I I I	240 15.2 23.2 4.0	I I I	372 23.6 20.6 6.3	IIIIII	67 4.3	I I I I	1576 26.6
HICKAM		5	I I I I	172 16.7 13.8 2.9	I	255 24.7 16.9 4.3	I I I I	212 20.6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	350 33.9 19.4 5.9	I	42 4.1	I I I	
KANEOHE		6	I I I I	149 24.5 12.0 2.5	I I I	158 26.0 10.5 2.7	I I I	90 14.8 8.7 1.5	I I I	167 27.5 9.2 2.8	I I I I	44 7.2 12.9 .7	I I I I	
		LUMN OTAL	-	1246		1505		1036		1806 30.4	_	340	_	

Ţ,

## Q58: HOUSING INSPECTORS USE SAME STANDARDS FOR ALL.

7

X

8

	ca		I	<b>****</b> ********************************	•••	D <b>TA</b> LADE		-T-707					_	
				SIRONGL DISAGRE				NEITHER DISAGREE				STRONGLY AGREE		TOTAL
		PCT	I		11		21	3	31	4	4 T	5	I	10111
FT. SHAFT		1	I I	114 15.3	I I I	130 17.4 17.9	I I 1	211 28.3 16.6	I I I	236 31.7	I I I	54 7.2 22.0 1.3	I I	
SCHCFIELD	)	2	I- I I I	94 11.8 17.0 2.2	I I I I	136 17.0 18.7 3.2	-I- I 1 1	218 27.3 17.1 5.1	I I I I	305 38.2 20.2 7.1	I I I	46 5.8	-I I I I	799 18.5
BARBERS P	OIN	3		90 16.2 16.3 2.1	I I I	118 21.3 16.2 2.7	I I I	163 29.4 12.8 3.8	I I I	159 28.6 10.5 3.7	I I I	25 4.5 10.2	I I I	555 12.9
PEARL HAR	BOR	4	I I I I	131 12.8 23.7 3.0	I I I	138 13.5 19.0 3.2	I I I	295 28.8 23.2 6.8	I I I	398 38.9 26.3 9.2	I I I	61 6.0 24.9	I I I	1023 23.7
ніскам		5		70 9.2 12.7 1.6	I I I	136 17.9 18.7 3.2	I I I	272 35.8 21.4 6.3	I I I	254 33.4 16.8 5.9	I I I	28 3.7 11.4	I I I	760 17.6
KANECHE		6	I I I I	53 12.4 9.6 1.2	I I I	69 16.2 9.5 1.6	I I I	114 26.8 9.0 2.6	I I I	159 37.3 10.5 3.7	I I I	31 7.3	I I I	426 9.9
		UMU.		552		727		1273 29.5		1511		245	_	4308

#### Q59: HOUSING INSPECTION RULES SAME FOR ALL

 $\Sigma$ 

	ROW COL	JMT PCT PCT PCT		STRONGL DISACPE	E ll		2I		F 31	-	41		TO	OW TAI.
FT. SHAFT	ER	1	-1- I I I	108 14.2 22.1 2.5	-I- 1 1 1 -I-	103 13.6 16.8 2.4	I I I	197 25.9 16.1 4.5	]	39.1 16.7 6.8	I I I	7.2 20.2	I I 1 I I	760 7.4
SCHOFIELL	,	2	I I I I-	85 10.6 17.4 1.9	I I I -I-	118 14.7 19.2 2.7	I I I I	202 25.2	I	346 43.1 19.4 7.9	I I I I	52 6.5 19.1 1.2	1	803 ถ.4
BARBERS F	OIN.	3 r	I I I I	81 14.8 16.6 1.9	I I I	92 16.8 15.0 2.1	I I I	146 26.7 11.9 3.3	I	192 35.1 10.8 4.4	1 I I	36 6.6 13.2 .8	I	5 <b>47</b> 2 <b>.</b> 5
PEARL HAR	BOR	4	IIIIII	105 10.1 21.5 2.4	I I I I	131 12.6 21.4 3.0	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	293 28.1 24.0 6.7	I	445 42.7 25.0 10.2	I I I I	68 6.5 25.0 1.6	I 1	042 3.8
HICKAM		5	I I I I	63 8.1 12.9 1.4	I I I I	120 15.3 19.6 2.7	I I I	268 34.3 21.9 6.1	-1 I I I	302 38.6 17.0 6.9	I I I	29 3.7 10.7 .7	I 1' I 1' I	782 7.9
KANEOHE		6	l I I I	47 10.6 9.6 1.1	I I I I	49 11.1 8.0 1.1	I I I	116 26.2 9.5 2.7	I I I	198 44.8 11.1	I I I I	32 7.2 11.8 .7	- I (	442 0.1
		JUMN OTAL	T_	489 11.2	-1-	613 14.0		1222 27.9	-1	1780 40.7	- <del>-</del> 1		4	376 <b>0.</b> 0

#### C60: HOUSING INSPECTORS FOLLOW UP REPAIR PROMISES

3	TANDER CONTRACTOR IN THE	\$\\$``\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\		CONTRACTOR TO LIGHT CON	Historian	te en en en en en en en en en en en en en	de de pertone		<u>ኯኇኯፙኯዹኯኇ</u>
23 • E	<u>S</u>								
SSSSSSS	252	Ç:60 <b>:</b>	HOUSIN	IG INSPECT	ORS FOLLO	OW UP REPA	IR PROMIS	FES	
			COUNT I		DISACREE	NEITHER	ACRET	STRONGLY	ROW
20000000	8	CC		DISAGREE		DISAGREE		ACREE	TOTAL
CONTRACT	8	FT. SHAFTER	1 ] K ]	23.2 I 1 18.1 I	22.5 I 16.3 I	14.0 I 15.3 I	33.4 18.3	T2 I I 7.0 I I 18.7 I I 1.2 I	1031
	88 88	SCHOFIELD	2 1 2 1 1	149 I 15.2 I 11.3 I	19.5 I 13.4 I 3.2 I	162 I 16.5 I 17.2 I 2.7 I	387 39.5 20.6	II I 91 I I 9.3 I I 23.6 I I 1.5 I	980 16.5
55575554-10000000000000000000000000000000000	\$\$ \$	BARBERS POI		194 I 26.2 I 14.7 I 3.3 I	174 1 23.5 1 12.2 1 2.9 1	I 14.1 I I 11.1 I I 1.7 I	215 29.1 11.4	II I 53 I I 7.2 I I 13.8 I I .9 I	740 12.4
		PEARL HARBO	OR ]	402 I 25.8 I 30.5 I	410 1 26.3 1 28.8 1 6.9 1	23.3 I	28.6 23.6 7.5	I 82 I I 5.3 I I 21.3 I I 1.4 I	1558 26.2
1000000	78.	HICKAM	]	-	26.4 1 26.4 1 18.7 1 4.5 1	22.0 I	256 25.3 13.6	I 45 I I 4.5 I	1010
8333333	to S	KANEOHE	6 3	1 114 I 1 18.0 I 1 8.6 I 1 1.9 I	151 1 23.9 1 10.6 1	90 I 1 14.2 I 1 9.6 I	37.3 12.5 4.0	I 42 I I 6.6 I I 10.9 I I .7 I	10.6
I Sing	1533	C	COLUMN TOTAL	1318 22.1	1425 23.9	941 15.8	1883 31.6	385 6.5	5952 100.0
	<u> </u>								
	33								
	<b>≫</b>								
333333						461			
	₩ W								
			Nation.		200		<u> </u>		

# Q61: TRASH PICK UP ON SCHEDULE

	COL ROW COL TOT	PCT PCT		ISAGRE	E 1I	ISAGRE	21 21	ISAGRE	Œ 3I		41	AGREE	51	ROW TOTAL
FT. SHAFT	ER	1	I I I I	94 8.1 19.5 1.4	I I I I	133 11.4 19.6 1.9	I I I	72 6.2 16.7	I I I	602 51.6 16.6 8.8	I I I	265 22.7 16.5 3.9	I I I	1166 17.1
SCHOFIELL	)	2	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	112 9.7 23.2 1.6	I I I	149	I I I	103 9.0 23.8 1.5	I I I	593 51.6 16.4 8.7	I I I	193 16.8 12.0	I I I	1150 16.9
BARBERS F	OIN	3 r	I- I I I	81 9.3 16.8 1.2	-1- I I I	111 12.8 16.4 1.6	I I I	63 7.3 14.6 .9	I I I	419 48.3 11.6 6.1	I I I	193 22.3 12.0 2.8	I I I	867 12.7
PEARL HAF	BOR	4	I I I I	153 8.9 31.7 2.2	I I I	185 10.8 27.3 2.7	I I I	105 6.1 24.3 1.5	I I I	876 51.1 24.2 12.8	I I I	396 23.1 24.6 5.8	I I I	
HICKAM		5	I- I I I-	26 2.1 5.4 .4	I I I I	71 5.8 10.5 1.0	-I- I I I -I-	65 5.3 15.0 1.0	I I I I	757 61.8 20.9 11.1	I- I I I II-	305 24.9 19.0 4.5	I I I	
KANEOHE		6	I I I I	16 2.3 3.3 .2	I I I	29 4.1 4.3 .4	I I I I	24 3.4 5.6 .4	I I I	378 53.8 10.4 5.5	I I I	255 36.3 15.9 3.7	III	10.3
		LUMN OTAL	1-	482 7.1	-T-	6''8 9.9	_	432		3625 53.1	T_	1607		6824

## Q62: GIVEN PHONE STICKERS AT CHECK-IN

Ì

	ROW CCL TOT	PCT PCT	II I	DISAGPE	F) 11		2I	DISAGR	FE 31		4:	STRONGLY ACREE	TCT/
FT. SHAFT		1	I I I	297 27.0 25.4 4.6	I I I	334 30.4 21.0 5.1	I I I	43 3.9 18.5 .7	I I I	28.6 12.0 4.8	I	110 1 10.0 1 12.3	
SCHOFIELD		2	I I I	168 15.3 14.4 2.6	I I I	263 24.0 16.5 4.1	I I I	35 3.2 15.1 .5	1	464 42.3 17.8 7.1	I I	168 : 15.3 :	: 14.9 [
BARBERS P	OIN.	3 r	I I I	179 21.7 15.3 2.8	I I I	224 27.2 14.1 3.5	I I I	18 2.2 7.8 .3	]	289 35.0 11.1 4.5	I	115 1 13.9 1 12.9 1	825 1 12.7
PEARL HAR	BOR	4	I I I	259 15.8 22.2 4.0	I I I	356 21.7 22.4 5.5	I I I	59 3.6 25.4 .9	]	735 44.8 28.2 11.3	]	233	1642 1 25.3
HICKAM		5	_	122 10.4 10.4 1.9	I I I I	218 18.6 13.7 3.4	I I I	47 4.0 20.3 .7	I I	600 51.2 23.0 9.2	I	186	1173 18.1
KANECHE		6	I I I I	143 21.8 12.2 2.2	I I I	196 29.9 12.3 3.0	I I I	30 4.6 12.9 .5	]	206 31.5 7.9 3.2	I	80	655 10.1
		LUMN OTAL		1168		1591		232		2608 40.2		892	6491

BOOKER BRESIDAR VOISSON DISSONS VOISONS TORRORS BOOKERS FOR SOLVER BOOKERS BOOKERS BOOKERS TORRORS FOR SOLVER

## Q63: OVERALL HOUSING OPERATIONS RUNS SMOOTHLY

		PCT PCT		ISACRE				ISAGRE				STRONGL AGREE	Y 5 I	ROW TOTAL
FT. SHAFT	ER	1	I I I I	69 6.0 20.6 1.0	-I- I I I	147 12.7 17.4 2.2	I I	234 20.3		633 54.8 17.2	I I I I	72 6.2 16.0		1155
SCHOFIELD	)	2	I- I I I	35 3.1 10.4 .5	I I I	111 9.7 13.1 1.6	I I I I	3.6	I I I	645 56.3 17.5 9.5	I	24.5 1.6	I I I I	
BARBERS P	OIN	3 r	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	47 5.4 14.0 .7	I I I I	137 15.8 16.2 2.0	I I I	13.2 2.8	I I I	51.3 12.1 6.6	I I I	46 5.3 10.2 .7	I I I I	
PEARL HAR	<b>B</b> OR	4	I- I I I	103 6.0 30.7 1.5	I I I I	238 13.9 28.1 3.5	I I I	375 21.9 25.6 5.5	III	52.2 24.2 13.2	I I I	102 6.0 22.7 1.5	-I I I I	1710 25.2
HICKAM		5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	38 3.1 11.3 .6	I I I	129 10.7 15.2 1.9	-I- I I I	276 22.8 18.8 4.1	I I I I	709 58.6 19.2 10.5	I I I I	58 4.8 12.9 .9	I	
KANEOHE		6	I- I I I I-	43 6.2 12.8 .6	I I I	84 12.2 9.9 1.2	I I I	144 20.8 9.8 2.1	I I I I	359 52.0 9.7 5.3	I I I	61 8.8 13.6	I- I I- I-	691 10.2
		LUMN OTAL	1-	335 4.9	T-	846 12.5		1466	-	3684 54.3	1.	449 6.6	_	6780 100.0

## Q64: GIVEN CIVILIAN HOUSING LISTS

Ä

8

	$c\alpha$	INT	Ι											
R	Œ	PCT	IS	TRONGL	Y D	ISAGRE.	E N	EITHER	7	GRFE	5	TRONGI	$X_{-}$	FOW
C	OI.	PCT	ID	ISAGRE			D	ISAGRE	E			ACRET.		TOTAL
T	$\mathbf{v}$	PCT	Ι		lI		2I		31		<b>4</b> J		5 I	
•			-1-		-I-		-I-		-I-		I-		-I	
		1	I	124	I	161	I.	90	1	386	I	91	<del>-</del> -	85.2
FT. SHAFTE	,k		_	14.6	I	18.9	I	10.6	I	45.3	1	16.7	I	17.3
			I	16.6	T	15.2	I	18.6	1	17.7	J	19.8	I	
			I	2.5	Ι	3.3	I	1.8	1	7.8	I	1.8	I	
			I-		-I-		-I-		-I-		-T-		-I	
		2	Ι	113	I	157	I	102	I	420	I	87	I	879
SCHOFIFID			Ţ	12.9	1	17.9	1	11.6	I	47.8	Ţ	9.9	Τ	17.8
			I.	15.1	I	14.9	1	21.0	1	19.2	I	19.0	I.	
			I.	2.3	I	3.2	I	2.1	I	8.5	I	1.8	I	
			1-		-I-		-I-		-I-		I-		-I	
		3	Ι	151	I	169	I	57	J	178	I	37	Ι	592
BARBERS PC	ľNI	Γ	Ī	25.5	I	28.5	I	9.6	I	30.1	I	6.3	I	12.0
			1	20.2	Ι	16.0	I	11.8	1	8.2	I	8.1	I	
			I	3.1	Ι	3.4	I	1.2	I	3.6	I	.8	Ι	
			I		-1-				-I-		-I-			
		4	I	246	Ι	346	1	106	I	372	I	77	I	1147
PEARL HARB	OR		Ι	21.4	Ι	30.2	I	9.2	I	32.4	I	6.7	I	23.3
			I	32.9	Ι		I	21.9	I	17.0		16.8	]	
			Ι	5.0	Ι	7.0	I	2.2	I	7.5	I	1.6	I	
			I-		-I-		-I-		-I-		I-		<b>-</b> I	
		5	Ι	82	Ι	148	I	87	I	467	Ι	68	I	852
HICKAM			I	9.6	Ι	17.4	I	10.2	I	54.8	I	8.0	I	17.3
			Ι	11.0	I	14.0	I	17.9	1	21.4	I	14.8	Ι	
			I	1.7	I	3.0	I	1.8	I	9.5	I	1.4	I	
			I-		-I-		-I-		-1-		-Ţ-		-I	
		6	Ι	32	Ι	75	I	43	I	359	I	99	I	608
KANEOHE			I	5.3	Ι	12.3	I	7.1	I	59.0	I	16.3	I	12.3
			I	4.3	Ι	7.1	I	8.9	I	16.5	I	21.6	I	
			I	.6	Ι	1.5	I	.9	I	7.3	I	2.0	I	
			I-		-I-									
	COI	UMN		748		1056		485		2182		459	_	4930
	TC	TAL		15.2		21.4		9.8		44.3		9.3		100.0

## Q65: GIVEN MAPS AND SCHOOL INFORMATION

	$c\alpha$	JNT	I											
						ISAGRE				GKEF				
		PCT		ISAGRE				ISAGRE				ACPLE.		
	TOT	PCT	I -T-		lI T		2I		31		41		5]	
		1	-1- I	170		212		73	1- I	408	 I	103	ı I	966
FT. SHAFT	Έk	•	Ī	17.6	Ī			7.6		42.2		10.7	I	
				17.2	Ī				Ī	18.6		23.8	Ī	2
			I	3.1	I				I	7.4	I	1.9		
			I-										I	
		2	I	159	I	273	I	80	I	389	I	87	I	
SCHOFIFLE	)		I	16.1			_	8.1	I	39.4		8.8		18.0
			I	16.1 2.9	I	18.4 5.0	I	19.8	I I	17.8 7.1		20.1	I	
				Z.9 		3.0						1.0		
		3	Ī	177	Ī	222	Ī	50	Ī	200	Ī	32	Ī	681
BARBERS F	OIN.	Г	I		Ι	_	I	7.3	I	29.4	I	4.7		
			I	17.9	I	15.0	I	12.4	I	9.1	Ţ	7.4	I	
			1	3.2	I	4.0	I	.9	I	3.6	I	.6	I	
			I-											
		4	I	290	I	398	I	97	I	434	Ι	79	1	
PEARL HAR	BOR		I		I		I	7.5	Ī	33.4	Ī	6.1	I	23.6
			I	29.3 5.3	I	26.9 7.2	I	24.0	I I	19.8 7.9	I	18.2	I	
			I-	J.J	-I-		I-			1.5		1.4	_	
		5	Ī	121	Ī	247	Ī	77	Ī	441	Ī	61	I	947
HICKAM			I	12.8	I	26.1	I	8.1	I	46.6	I	6.4	I	17.2
			I	12.2	I	16.7		19.1	I	20.1	I	14.1	I	
			I	2.2	I	4.5	I	1.4	I	8.0	I	1.1	Ι	
		_	I-		_			~	_	212			_	610
KANEOHE		6	I I	73 11.8	I	130 21.0	I	27 <b>4.4</b>	I I	317 51.3	I	71 11.5	I	
WANTALLE			Ī	7.4	I	8.8		6.7		14.5	I	16.4	I	11.7
			Ī	1.3	Ī	2.4	Ī	•5	Ī	5.8	Ī	1.3	Ī	
			I-								I-			
		LUMN		990		1482		404		2189		433		5498
	T	TATC		18.0		27.0		7.3		39.8		7.9		100.0

Ž

# Q66: HOUSING OFFICE GAVE INFURMATION ON EUYING, LEASING AND CONTRACTS ON CIVILIAN HOUSING

K

[7

COUNT	I											
PCV' PCI	IS	TRONCL	YΓ	ISAGRE	F N	EITHEF	P	CPFE		STRONGI	_	
		ISAGRE				ISAGRE				AGREE		TOTAL
TOT PCT	I						31		4 <u>T</u>		5 I	
1	-I-											055
FT. SHAFTEK	Į	181	I	253			I	268	I	49	_	
ri. Shariek	I I	21.2 17.5		29.6 15.6		12.2 16.5		31.3 17.8	I	5.7 19.4	I	16.9
	I	3.6		5.0	I		I	5.3		1.0	I	
	ī-			J.U							_	
2	_	166	_	267	1		Ī	280	Ī	53	Ī	880
SCHOFIELD	I	18.9	I		I	13.0	I	31.8		6.0		
	I	16.0	I	16.4	1	18.1		18.6	I	20.9	1	
	I	3.3	Ι	5.3	I	2.3	I	5.5	I	1.0	I	
			-I-		_						<b>-</b> I	
3	Ι	186	Ι	241	I	57	Ι	131	Ι	14	Ι	
BARBERS POINT		29.6	Ι			9.1	I	20.8		2.2	I.	12.4
	Ī			14.8		9.0	Ī	8.7		5.5	I	
	I	3.7	I	4.8	I		I	2.6		.3	I	
4	I-	320	-I- I	491	.—I.—		I 1-	215	II-	12		1214
PEARL HARBOR	I		I	40.4				17.7		43 3.5	I	1214 24.0
TOOMI COM	Ī		Ī			23.0	I	14.2		17.0	I	24.0
	Ī	6.3	Ī	9.7	Ī		Ī	4.3	Ī		Ī	
	Ī-				_							
5	I	117	I	227	I	129	I	367	I	42	I	882
HICKAM	Ι	13.3	Ι	25.7	I	14.6	I	41.6	I	4.8	I	17.5
	I	11.3	I	14.0	I	20.4	I	24.3	I	16.6	I	
	I	2.3	I	4.5	I		I	7.3	Ι		I	
	I-								_			
6	1	66	I	145	I	82	Ī	248	I	52	I	
KANEOHE	I	11.1	I	24.5				41.8		8.8	I	11.7
	I	6.4 1.3	I	8.9 2.9		13.0	I I	16.4		20.6	I	
	_							4.9		1.0	_	
COLUMN	_	1036	_	1624	_	_		1509	_		_	5053
TOTAL								29.9				100.0

## Q67: HOUSING REFERRAL PROGRAM IS GOOD

ca	NT	I											
ROV			TRONGL		ISAGRI				GRFF		TRONGI	ĽΥ	ROV.
COI			ISAGRE				ISAGRE				AGREE		TOTAL.
TOT	PCI	I -T-		1I -I-		2I		3I		4I 		5.I — T	
	1	Ī	109	Ī	137	Ī	222	Ī	376	Ī	67	T	911
FT. SHAFTER		I	12.0	I	15.0	I	24.4	I	41.3	I	7.4	1	17.5
		I	19.1	I	16.0	1	15.8	I	18.5	I	19.8	I	
		I	2.1	I	2.6	I	4.3	I	7.2	I	1.3	I	
	2	I-		-I-	143	_	276	_	260	I -		J	0.40
SCHOFIELD	2	I	92 9 <b>.</b> 8	I I	143 15.2	I Ţ	276 29.4	I	369 39.3	I 1	60 6.4	I	940 18.1
Schor IIII		Ī	16.1	I	16.7	Ī	19.7	ī	18.2	I	17.7	1	10.1
		Ī	1.8	ī	2.8	Ĩ	5.3	Ī	7.1	Ī	1.2	Ī	
		I-		-I-		I-		I-		I-		<b>-</b> I	
	. 3	I	114	Ι	127	I	169	Ι	182	I	21	I	613
BARBERS POINI	:	I	18.6	Ī	20.7	I	27.6	I	29.7	I	3.4	Ī	11.8
		I I	20.0	I	14.9	Ţ		I	9.0	I	6.2	I	
		⊥ T-	2.2	I -I-	2.4	I T-	3.3	I I-	3.5	I I-	.4	I —I	
	4	Ī	167	Ī	231	Ī	343	Ī	389	Ī	60	I	1190
PEARL HARBOR		I	14.0	I	19.4	Ī	28.8	Ī	32.7	Ī	5.0	Ī	22.9
		I	29.3	I	27.0	I	24.5	I	19.2	I	17.7	I	
		I	3.2	I	4.4	I	6.6	I	7.5	I	1.2	I	
	_	I-		_	120	<u>I</u> -		- <u>I</u> -		I-		— <u>I</u>	017
HICKAM	5	I 1	53 5.8	I I	122 13.3	I I	265 28.9	I I	413 45.0	I	64 7.0	I	917 17.7
HICKAPI		I	9.3	I	14.3	I	18.9	I.	20.3	I	18.9	I	1/./
		Ī	1.0	Ī	2.3	I	5.1	I	7.9	Ī	1.2	I	
		I-		-I-		I-		_				-Ī	
	6	I	35	1	94	I	126	I	302	I	67	I	624
KANEOHE		I	5.6	Ι	15.1	I	20.2	I	48.4	I	10.7	I	12.0
		I	6.1	I	11.0	I	9.0	I	14.9	I	19.8	I	
		I T-	.7	I T_	1.8	I T	2.4	I T	5.8	I T	1.3	I	
COI	UMN	1-	570		854	1-	1401	T-	2031	т.	339	— ı	5195
	TAL		11.0		16.4		27.0		39.1		6.5		100.0

## CER: HOUSING ALWAYS BEING IMPROVED

33

Ď.

3

ROW CCL		I	STRONGL DISAGPF		. 2	NEITHER DISAGREE I 3	I 4	I	CREE.	51	ROW TOTAL
FT. SHAFTLE	1	I I I I	94 8.4 13.8 1.4	I I I	180 16.1 13.1 2.7	1 217 1 19.4 1 15.3 1 3.3	I 517 I 46.3 I 19.6 I 7.6	I I I	108 9.7 24.8 1.6	I I I I	1116 17.0
SCHOFIELD	2	I I I I	150 13.3 22.0 2.3	I I I	232 20.6 1 16.8 1 3.5 1	I 214 I 19.0 I 15.1	I 439 I 39.1 I 16.6 I 6.7	I I I	89 7.9 20.4 1.4	I I I I -1	1124 17.2
BARBERS POIN	3 T	IIIII	105	I I I	202 1 24.3 1 14.7 1 3.1	I 200 I 24.0 I 14.1	I 285 I 34.3 I 10.8 I 4.4	I I I	40 4.8 9.2 .6	I I I I	832 12.7
PEAPL HARBOR	4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		I I I I—I	349 21.4 25.3 5.3	1 379 1 23.3 1 26.8 1 5.8	I 646 I 39.7 I 24.5 I 9.9	I I I	86 5.3 19.7 1.3	I I I I	1628 24.9
HICKAM	5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	111 9.5 16.3 1.7	I I I	311 1 26.5 2 22.6 1 4.7	269 I 22.9 I 19.0 I 4.1	I 436 I 37.2 I 16.5 I 6.7	I I I	46 3.9 10.6 .7	IIIII	1173 17.9
KANEOHE	6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	55 8.1 8.1 .8	I I I	104 1 15.4 1 7.5 1	I 135 I 19.9 I 9.5	I 316 I 46.7 I 12.0 I 4.8	I I I	67 9.9 15.4 1.0	I I I I	677 10.3
	LUMN OTAL		683	_	1378 21.0	1414	2639 40.3	- 1— <u>-</u>	436	_	6550 100.0

SATISTICAL SECRECIAL SECRESCIAL BECKESCIAL PROPERTY PROPERTY PERFORMENT PROFESSOR PROFESSOR PERFORMENTE PERFORMANT

Curi Sauce

## Q69: HOUSING LARGE ENOUGH

	ca		I	mbos ior	•••	\	<b>.</b>	(* : <b>T (***</b> *****		CDEE		×TTT . CB 1 CTT	.,	15077
				ISAGPE		DISAGRE		ISAGRE		GRE		AGREE		
		PCT	_						31				51	117120
													<del>-</del> I	
		1	I	101		116	_	44	_			278		
FT. SHAF	[LK			8.6		9.9		3.8				23.8		17.0
				12.6 1.5		12.5		14.0		9.2		22.1 4.0	I 1	
				_		1 • <i>′</i>		•0				4.0	_	
		2		151	Ī	152	ī	37	_	620	_	202	<u>,                                     </u>	1162
SCHOFIELI	)		I	13.0		13.1		3.2		53.4		17.4	I	16.9
			I			16.4		11.8		17.3		16.0	I	
			I	2.2		2.2		• 5		9.0		2.9	I	
		3	I-	78	-1- I	 93		44		478		182		875
BARBERS 1	POIN	_		8.9	I			5.0		54.6		20.8		12.7
		_	Ī	9.7		10.1		14.0		13.3		14.4		2
			I	1.1	I	1.4		.6		6.9	I	2.6	I	
			I-		_						_		_	
F-F18 DV 118 1	20.00	4		186	I			89		928		290	I	
PEARL HAI	KBOP.		I I	10.7 23.2	I			5.1		53.4 25.9		16.7 23.0	I I	25.3
			I	23.2		3.6	I	28.3	J.	13.5		4.2	I	
			_										_	
		5	I	227	I	197		69		563		1.78		1234
HICKAM			I		I			5.6		45.6		14.4		17.9
			I	28.3	I			22.0		15.7		14.1	I	
			I	3.3	I	2.9	I			8.2	_	2.6	I	
		6	I-	58	-1- I		_	31	-	362	_	130	.— <u>.</u> I	702
KANEOHE		U	Ī	8.3	Ī			4.4		51.6		18.5	I	
			I	7.2		13.1		9.9		10.1		10.3	Ī	2002
			I	.8	I	1.8	I	• 5	I	5.3		1.9		
	•										_			
				801		925				3581				6881
	.17	OTAL		11.0		13.4		4.0		52.0		18.3		100.0

₹,

## C70: BEDROOMS LARGE ENOUGH

のなべ

**7** 

3.5

(	COU	INT	I											
E	CV.	PCT	IS	TECNGL	ΥI	DISAGRE	ΕN	EITHER	I	CPEE.	Ç	STRONGI	ĹΥ	<b>ROW</b>
Ü	OI.	PCT	$\Pi$	) ISAGRE	E		I	DISACRE	Ε			<b>AGREF</b>		TOTAL
ŢŢ	CJ,	PCT	Ι		11		21		21		<b>4</b> J		5 I	
_			-I-		-I		-I-		-I-		-I-		<b>-</b> I	
		1	Ţ	106	I	191	Ĭ	50	Ι	621	I	200	Ι	1168
FT. SHAFTE	k		I	9.1	I	16.4	Ι	4.3	1	53.2	I	17.1	7	17.0
			I	12.3	J	14.0	Ι	13.7	I	18.2	I	23.0	I	
			I.	1.5	Ι	2.8	I	.7	1	9.0	I	2.9	I	
			I-		-I		-1-		-I-		-I-		I	
		2	I	153	I	208	1	45	I	600	I	155	I	1161
SCHOFIELD			<u>-</u>	13.2	Ι	17.9	I	3.9	I	51.7	7	13.4	Ι	16.9
			Ι	17.8	I	15.3	I	12.3	I	17.6	I	17.8	I	
			I	2.2	Ι	3.0	Ι	.7	Ι	8.7	I	2.3	I	
			I-		-1		-I-		-I-		I-		I	
		3	Ι	106	Ι	183	I	54	I	428	I	104	Ι	875
BARBERS PO	INI		I	12.1	I		Ι	6.2	I	48.9	I	11.9	I	
			I	12.3	Ι		Ι	14.8	I	12.5	Ι	11.9	Ī	
			I	1.5	I		I	.8	I	6.2	I	1.5	Ι	
			I-		_I.		_T_		-I-	<del></del> -	T-			
		4	I	206	I	343	I	98	Ī	877	Ī	214	I	1738
PEARL HARB	OR	•	Ī	11.9	I		I	5.6	Ī	50.5	Ī	12.3	Ī	25.3
			I	23.9	Ī		Ī	26.8	Ī	25.7	Ī	24.6	Ī	2313
			Ī	3.0	I		Ī	1.4	I	12.8	Ī	3.1	Ī	
			I-		-I·		-I-		 _I-		T-		_	
		5	I	217	I	297	Ī	74	Ī	538	Ī	107	Ī	1233
HICKAM			Ī	17.6	Ī		Ī	6.0	Ī	43.6	1	8.7	Ī	17.9
			I	25.2	I	21.8	Ι	20.2	Ī	15.7	I	12.3	Ī	
			I	3.2	I		Ī	1.1	Ī	7.8	Ī	1.6	Ī	
			I-		-I·		-1-							
		6	Ī	73	I	141	I	45	I	353	Ī	91	I	703
KANEOHE		-	Ι	10.4	I		I	6.4	Ī	50.2	Ī	12.9	Ī	10.2
-			Ī	8.5	Ī		1	12.3	Ī	10.3	Ī	10.4	Ī	
			Ī	1.1	Ī		Ī	.7	Ī	5.1	I	1.3	Ī	
			I-				-I-				I-			
(	COL	UMN		861		1363		366	_	3417	_	871	_	6878
	TC	TAL		12.5		19.8		5.3		49.7		12.7		100.0

## Q71: HAVE ENOUGH BATHROOMS

	ca	TNU	I											
	ROW	PCT	IS	TRONGL	Y I	ISAGRE	ΞN	EITHFF	A	GREE	S	TRONGL	Y	ROW
	COL	PCT	ID	IS/GRE	E		D	ISAGRE	$\mathbf{E}$			AGREE		TOTAL
	TOT	PCT	I		11		21		31		41		5 I	
			-I-		-I-		-1-		-I-		-I-		<b>-</b> I	
		1	I	86	I	99	I	29	I	680	I	273	7	1167
FT. SHAF	rek		1	7.4	I	8.5	I	2.5	I	58.3	I	23.4	I	17.0
			I	14.1	Ι	16.8	I	14.6	1	15.9	I	22.7	I	
			I	1.3	I	1.4	I	. 4	I	9.9	I	4.0	1	
			I-		-I-		-I-		-I-		-I-		-I	
		2	I	88	Ι	126	I	36	I	735	I	177	I	1162
SCHOFIEL	)		I	7.6	1	10.8	I	3.1	I	63.3	I	15.2	I	16.9
			I	14.5	I	21.4	I	18.2	I	17.2	I	14.7	I	
			I.	1.3	I	1.8	I	• 5	I	10.7	I	2.6	I	
			I-		-I-		-I-		<del>-</del> I-		-I-		-I	
		3	I	62	I	48	I	17	I	585	I	163	I	875
BARBERS 1	POIN	$\Gamma$	I	7.1	I	5.5	I	1.9	I	66.9	I	18.6	I	12.7
			I	10.2	I	8.2	I	8.6	I	13.7	I	13.5	Ι	
			I	.9	I	.7	I	.2	I	8.5	1	2.4	I	
			I-		-I-		-I-		-I-		-I-		-I	
		4	I	183	I	195	I	58	I	1032	I	269	I	1737
PEARL HAI	RBOR		I	10.5	I	11.2	I	3.3	I	59.4	I	15.5	Ι	25.3
			Ι	30.1	Ι	33.2	I	29.3	I	24.1	I	22.3	Ι	
			I	2.7	I	2.8	I	.8	I	15.0	I	3.9	I	
			I-		-I-		-I-		-I-		-I-		-I	
		5	I	155	I	75	I	42	I	768	I	194	I	1234
HICKAM			I	12.6	I	6.1	I	3.4	I	62.2	I	15.7	I	17.9
			I	25.5	I	12.8	I	21.2	I	17.9	I	16.1	I	
			I	2.3	I	1.1	I	.6	I	11.2	I	2.8	I	
			I-		-I-		-T-		-I-		-I-		-I	
		6	I	34	I	45	I	16	1	479	I	129	I	703
KANEOHE			I	4.8	I	6.4	I	2.3	I	68.1	I	18.3	I	10.2
			Ι	5.6	I	7.7	1	8.1	I	11.2	I	10.7	I	
			I	•5	I	.7	I	.2	I	7.0	I	1.9	I	
			I-		-I-		-I-		-I-		-1-		-I	
	CO	LUMN		608		588		198		4279		1205		6878
	T	OTAL		8.8		8.5		2.9		62.2		17.5		100.0

#### 072: HOUSING UNIT WELL BUILT

iz iz

	ca	JNT	I											
	ROW	PCT	TS	TRONGL	ΥI	DISAGRE	E N	EITHER	7	AGREE	:	STRONGL	Ϋ́	ROW
	COT	PCT	ID	ISAGRE	E		I.	ISAGRE	E			AGREE		TOTAL.
	TOT	PCT	I		11						41		51	
			-I-		-I-		-I-		I·		I·		<b>-</b> I	
		1	I	171	T.	224	I	170	I	478	I	120	I	1163
FT. SHAFT	rek		I	14.7	I	19.3	I	14.6	I	41.1	I	10.3	I	17.0
			I	18.8	I	17.2	I	17.1	I	15.8	I	19.5	Ι	
				2.5		<b>3.</b> 3		2.5		7.0		1.8	I	
			_						_					
		2		108		175		143	I		I		I	1155
SCHOFIEL	)					15.2				53.0	Ι		Ι	16.9
						13.4				20.2	I		Ι	
			I	1.6		2.6		2.1				1.7	I	
		2							_				_	071
DADDEDC I	O TAT	3	I			213		149			I			871
BARBERS I	POIN.	L.	I I											12.7
			_					14.9			I		I	
			I	2.3		_		2.2			I	.9	I	
		4	-	255	_		1- I		_		ı		I	1735
PEARL HAI	a∩ac		I	14.7							I		I	25.3
בודעונת וזעי	MOUN.		I	28.1							I		I	23.3
			Ī	3.7	Ī		I				Ī		Ī	
			Ī-											
		5	Ī	114			Ī		Ī		Ī		Ī	1227
HICKAM		_	I	9.3				15.2			Ī		Ī	17.9
			Ι	12.6	I						I		Ι	
			I	1.7	I			2.7	I		I		Ι	
			I-		-I-				I		I		-I	
		6	I	101	I	145	I	102	I	282	I	68	I	698
KANEOHE			I	14.5	I	20.8	I	14.6	I	40.4	I	9.7	I	10.2
			I	11.1	I	11.1	I	10.2	I	9.3	I	11.1	I	
			I	1.5		2.1		1.5		4.1			I	
	-				-I-									
		LUMN		908								614		
	.77	LATC		13.3		19.0		14.6		44.2		9.0		100.0

## Q73: FICOR PLAN GOOD

	COL		I											
				TRONGL										
		PCT		ISAGRE				TSACRE				AGREE:	51	HOIAL
			_										_	
		1	I	92		133		127				161		1165
FT. SHAFT	LE.H			7.9				10.9						17.0
				15.1		14.5		14.4						
				1.3		1.9		1.9						
		2	I	108		187		126	I -1-	622		112		1155
SCHOFIELL	)	~		9.4		16.2	Ī	10.9		53.9		9.7		16.9
			I	17.7				14.2	I	16.5		16.9		
			I	1.6		2.7		1.8	Ι	9.1		1.6		
		2	_		_		_		_		_		_	070
BARBERS I	o∩T <b>N</b> T	3	I	67 7 <b>.</b> 7		102 11.7		120 13.8	I	495	I	86 9 <b>.</b> 9	I	870 12.7
DANDLIND I	OIIV.	L	Ī	11.0				13.6	Ī	13.1		13.0		12.7
			I	1.0		1.5		1.8	Ī	7.2		1.3	I	
			I-		-I-		-I-							
		4		159		206		245		956		166		1732
PEARL HAI	RBOR		I	9.2				14.1	I	55.2	I			25.3
			I	26.0 2.3	I		I I	27.7 3.6	I	25.3 14.0		25.0 2.4		
			_											
		5		131				182	Ī	639		74		1230
HICKAM			I	10.7			I	14.8	I			6.0	I	18.0
			I	21.4			I	20.6	I	16.9	I	11.2		
			I I-	1.9		3.0		2.7	I	9.3	I	1.1	I	
		6	I I	54	_	84		<b>8</b> 5	-1- I	410	1-	64	_	697
KANEOHE		Ü	Ī	7.7				12.2				9.2		10.2
			I	8.8				9.6		10.9		9.7		
			I			1.2								
	001			611							_		_	6040
		LUMN OTAL		611 8.9										100.0

## Q74: KITCHEN BATH REMODELING NOT NEEDED

	COL ROW		I TS	arrangi Transis	N I	DISAGRE	er N	n turher	2	AGKEF		STRONGLY	PC	W
				ISAGRE		) 1 <b>D4 101</b> C.		ISAGRE				AGPEN	TOT	
	TOT	PCT	Ι		11		21		31		41	5	I	
FT. SHAFT	TEK	1	I I I I	234 20.1 11.3	-I- I I I	248 21.3	I- I I I	100 8.6 18.9	-I- I I I	501 43.0 23.1	I I I I	7.0	ī 1;	65 7.0
			I I-	3.4	I -I-	3.6	I I-	1.5	I -I-	7.3	: I	1.2	I I	
SChCFIELL	)	2	I I I	354 30.6 17.1 5.2	I I I	4.2	I I I	1.1	I I I	369 31.9 17.0 5.4	I I I	6.2 20.0 1.1	I 16 I	158 5.9
BARBERS I	POIN.	r 3	I- I I I	203 23.3 9.8 3.0	I I I I	221 25.3 12.9 3.2	I I I I	1.3	I I I I	319 36.5 14.7 4.7	I I I I	40 4.6 11.1 .6	I 12 I I	373 2.7
PEARL HAE	RBOR	4	I- I I I	542 31.3 26.1 7.9	III	455 26.3 26.6 6.6	-I- I I I	132 7.6 24.9 1.9	I I I	512 29.6 23.6 7.5	I I I	89 5.1 24.7 1.3	I 17 I 25 I	730 5.3
HICKAM		5	I-IIIIII-	563 45.8 27.1 8.2	-I- I I I	307 25.0 17.9 4.5	I	73 5.9 13.8 1.1	I I I I	240 19.5 11.0 3.5	I I I	46 3.7 12.8	I 17 I I	229 7 <b>.</b> 9
KANEOHE		6	I I I I I	180 25.9 8.7 2.6	I I I I	196 28.2 11.4 2.9	I I I I	57 8.2 10.8 .8	I I I I	232 33.3 10.7 3.4	I I I I	31 4.5 8.6 .5	- I 6	696 0.2
		LUMN	1-	2076 30.3	1.	1712 25.0	1 <b>-</b>	5 <b>3</b> 0 7.7	1-	2173 31.7	_	360 5.3	_	351

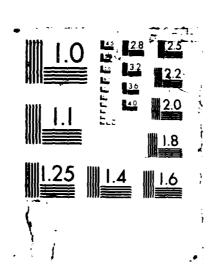
## Q75: ENOUGH KITCHEN CABINET SPACE

	ROW COL			ISAGRE	Œ 1I	DISAGRE	2I	ISAGRI	Œ 3I	AGREE	41	AGREE	51	ROW TOTAL
FT. SHAFT	<b>re</b> r	1	I I I I	215 18.4 20.2 3.1	I I I	266 22.8 21.7 3.9	I I I I	51 4.4 14.2 .7	I I I I	524 44.9 15.1 7.6	I I I	112 9.6 14.7 1.6	I I I	
SCHOFIEL	)	2	I I I I	178 15.3 16.7 2.6	I I I	178 15.3	I I I I	43 3.7 11.9 .6	I I I	628 54.1 18.1 9.1	I I I I	134 11.5 17.5 1.9	I I I I	
BARBERS I	POIN	3 r	I I I I	86 9.8 8.1 1.3	I I I I	148 16.9	I I I	43 4.9 11.9 .6	I I I	481 55.0 13.9 7.0	I I I I	117 13.4 15.3 1.7	I I I	
PEARL HAI	RBOR	4	I I I I	219 12.6 20.6 3.2	I I I I	231 13.3 18.8 3.4	I I I	81 4.7 22.5 1.2	I I I I	961 55.3 27.8 14.0	I I I I	246 14.2 32.2 3.6	I I I	1738 25.3
ніскам		5	I I I I	259 21.0 24.3 3.8	I I I I	260 21.1 21.2 3.8	I I I I	97 7.9 26.9 1.4	I I I I	537 43.6 15.5 7.8	I I I I	80 6.5 10.5 1.2	I I I I	17.9
KANEOHE		6	I I I I	108 15.4 10.1 1.6	I I I I	144 20.5 11.7 2.1	I I I I	45 6.4 12.5 .7	I I I	330 47.0 9.5 <b>4.</b> 8	I I I I	75 10.7 9.8 1.1	I I I	10.2
		LUMN OTAL	_	1065 15.5	*	1227 17.8	<b>.</b>	360 5.2	_	3461 50.3	_	76 <b>4</b>		6877 100.0

## Q76: PLUMBING NOT A PROBLEM

	Cα	JNT	I.											
												STPONGL		
				ISAGRE	_			ISAGRI				ACREE		
		PCT							_				_	
		1	_	188	-	221	_					88	_	
FT. SHAFT	ER	_			_						_	7.6		
												23.0		
				2.7								1.3		
			I-		-I-		I -		_		_		<b>-</b> I	
		2		145						590				
SCHCFIELD	)											7.1		
			I									21.5	I	
			I I-	2.1								1.2		
		3	_	140	-		•		-	380	-		•	
BARBERS P	NIO	-		16.0								5.0		
			Ī			14.2						11.5	Ī	
			I	2.0	I	3.2	I	1.3		5.5	I	.6	I	
			I-		-		-		•		•		•	
		4		337								66		
PEARL HAR	BOR			19.5								5.0		
			Ī	29.2	I	_				24.0			_	
			I T			5.8						1.3	I — I	
		5	_	263	_		_		-	464	-		-	
HICHAM		-	Ī					10.8				3.6		
			I	22.8	I	20.8		.0.8		.4.9			Ī	• • •
			I	3.8	1	4.	:	1.9			7		Ţ	
			1-		- I -		-		-		-		-	
		6		80	1			5.9		362				
KANEOHE			1									5.4		
			I,	6.9	I							9.9		
			1 T-	1.2								.6		
	COI	LUMN	1									382		
												5.6		

ATTITUDE SURVEY OF MILITARY FAMILY HOUSING RESIDENTS HAWAII 1987: STATIST.. (U) MAYY PERSONNEL RESEARCH AND DEVELOPMENT CENTER SAN DIEGO CA.. J K LANSON ET AL. SEP 87 MPROC-TN-87-48-SUPPL F/G 5/3 NO-R190 178 6/6 UNICLASSIFIED NL.



#### Q77: APPLIANCES WORK WELL

		INT PCT PCT		STRONGL DISAGRE		DISAGRE		EITHER DISAGRE		AGREE	;	STRONGI AGREE	.Y	ROW TOTAL
	TOT	PCT	I		11		21		3 <u>I</u>		41		51	
FT. SHAFT	TER	1	I I I I	94 8.1 29.4 1.4	I I I I	195 16.7 23.9 2.9	I I I I	75 6.4 16.0 1.1	I I I I	664 57.0 14.8 9.7	I I I I	137 11.8 18.3 2.0	-I I I I	1165 17.0
SCHOFIELI	)	2	I- I I I I-	42 3.6 13.1 .6	-I· I I I I	128 11.1 15.7 1.9	I- I I I I-I-	83 7.2 17.7 1.2	-I· I I I	772 66.7 17.2 11.3	I· I I I I·	133 11.5 17.8 1.9	-I I I I -I	1158 16.9
BARBERS I	POINT.	3 r	I I I I	49 5.7 15.3 .7	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	111 12.8 13.6 1.6	I I I I	60 6.9 12.8 .9	I I I I	553 63.9 12.3 8.1	I I I	93 10.7 12.4 1.4	I I I I	866 12.7
PEARL HAI	RBOR	4	I I I I	71 4.1 22.2 1.0	I I I I	161 9.4 19.7 2.4	I I I I	120 7.0 25.6 1.8	I I I I	1154 67.1 25.7 16.9	I I I	214 12.4 28.6 3.1	I I I I	1720 25.2
HICKAM		5	I I I I I	46 3.7 14.4 .7	I I I	149 12.1 18.3 2.2	I I I I	100 8.1 21.3 1.5	I I I I	843 68.5 18.8 12.3	I I I	93 7.6 12.4	I I I I—I	1231 18.0
KANEOHE		6	I I I I	18 2.6 5.6 .3	I I I	72 10.3 8.8 1.1	I I I I	31 4.4 6.6 .5	I I I I	498 71.3 11.1 7.3	I I I	11.3 10.5 1.2	I I I I	698 10.2
		LUMN OTAL	•	320 4.7	•	816 11.9	•	469 6.9	•	4484 65.6	•	7 <b>49</b> 11.0	_	6838 100.0

E L

## Q78: HOT WATER SUPPLY ADAQUATE

	ca	JNT	I											
	ROW	PCT	IS	TRONGL	Y [	DISAGRE				GREE		TRONGI	Ϋ́	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT	Ι		11		2I		31		<b>4</b> I		5 I	
			-I		-I-		-I-		-I-		_		_	
	- T	1	Ī	60	Ī	88	I	40	Ī	754	I	226	Ī	1168
FT. SHAF	LEK		I	5.1	I	7.5	I	3.4	I	64.6	I	19.3	I	17.0
			I	12.0	I		I	14.0	I	17.3	I	22.0	I	
			I T-	.9	I -I-	1.3	I -T-	•6	I -T-	11.0	I I-	3.3	I I	
		2	I	129	-1- I	163	-1- I	53		680	I-	135	-ı	1160
SCHOFIEL	`	2	I	11.1	I	14.1	Ī	4.6	Ī	58.6	I	11.6	I	16.9
SCHOP TIME	,		Ī	25.8	I	23.2	I	18.5	I	15.6	I	13.1	I	10.5
			Ī	1.9	I	2.4	Ī	.8	Ī	9.9	Ī	2.0	Ī	
			Ī-				_						_I	
		3	Ī	43	Ī	67	Ī	32	Ī	571	Ī	161	Ī	87 <b>4</b>
BARBERS 1	OIN		Ī	4.9	Ī	7.7	Ī	3.7	Ī	65.3	Ī	18.4	Ī	12.7
			I	8.6	I	9.5	I	11.2	I	13.1	I	15.7	I	
			I	.6	I	1.0	Ι	•5	I	8.3	I	2.3	I	
			I-		-I-		-1-		-I-		I-		-I	
		4	I	125	I	168	I	70	I	1110	I	264	I	1737
PEARL HA	RBOR		I	7.2	I	9.7	I	4.0	I	63.9	I	15.2	Ι	25.3
			I	25.0	I	23.9	I	24.5	I	25.5	I	25.7	I	
			I	1.8	I	2.4	I	1.0	I	16.1	I	3.8	Ι	
			I-		-I-				-I-		—I-		-I	
		5	Ι	87	I	121	I	57	Ι	816	I	154	Ι	1235
HICKAM			I	7.0		9.8	I	4.6	Ι	66.1	Ι	12.5	I	18.0
			I	17.4	I	17.2	I	19.9	I	18.7	I	15.0	Ι	
			I	1.3	I	_ <del>-</del> -	I	•8	I	11.9	I	2.2	I	
		_	I-	F.C	-I.		-	24	-	420	I-		-Ţ	700
W RANDOWNS		6	I	56	I	97	I	34	I	428	I	88	I	703
KANEOHE			I	8.0 11.2	I		I	4.8 11.9	I I	60.9 9.8	I	12.5	I	10.2
			I	.8	I			•5	I	6.2	I	8.6 1.3		
			I-			1,4 								
	CO	LUMN	_	500	_	704	-	286	_	4359	_	1028	_	6877
		OTAL				10.2								100-0

## Q79: WINDOW SCREEN MATERIAL OK

C	TMUC	I											
	V PCT		TRONGL		ISAGRE				GREE		STRONGI	ĽΥ	ROW
_	L PCT		ISAGRE				ISAGRE				AGREE		TOTAL
10	r PCT	I -T-		1I -T-		2I _T_		3I <del>-</del> I-		4I		5I	
	1	-1- I	150	1-	188	-ı- I	102	I	623	I	95	ı	1158
FT. SHAFTER	•	Ī	13.0	Ī	16.2	Ī	8.8	Ī	53.8	Ī		Ī	17.0
		Ι	17.1	I	14.8	I	15.0	Ι	17.3	I		Ī	
		I	2.2	I	2.8	I	1.5	I	9.1	I	1.4	I	
		I-		-I-		-I-		-I-		I·		I	
	2	Ι	144	Ι	227	Ι	93	I	622	Ι	67	I	1153
SCHOFIELD		I	12.5	Ī	19.7	I	8.1	I	53.9	I	5.8	I	16.9
		I	16.4	I	17.9	I	13.7	I	17.3	I		I	
		I-	2.1	-T-	3.3	I -T-	1.4	I —T-	9.1	I —I:		I I	
	3	I	85	I	163	I	94	I	474	I	48	I	864
BARBERS POI	_	Ī	9.8	Ī	18.9	Ī	10.9	Ī	54.9	Ī		Ī	12.7
		I	9.7	I	12.8	I	13.8	I	13.2	I		I	
		Ι	1.2	I	2.4	I	1.4	I	7.0	I	.7	I	
		I-		-I-		-I-		-I-		I·		_	
25125	4	I	262	I	326	I	181	I	863	I	83	I	1715
PEARL HARBO	R	I	15.3	Ī	19.0	I	10.6	I	50.3	I		I	<b>25.</b> 2
		I	29.9	I	25.6	I	26.6	I	23.9	I		I	
		I I-	3.8	I -I-	4.8	I T-	2.7	I T-	12.7	I I:		I —I	
	5	Ī	161	I	263	I	146	I	615	Ī	40	-I	1225
HICKAM	•	Ī	13.1	Ī	21.5	Ī	11.9	Ī	50.2	Ī		Ī	18.0
		I	18.4	I	20.7	I	21.5	Ι	17.1	I		I	
		I	2.4	I	3.9	I	2.1	I	9.0	I		I	
	_	I-		- <u>I</u> -	104	-I-		-I-	400	I		-	50.4
KANEOHE	6	I	75	I	104	I	64	I	407	I	44	I	694
MANEONE		I	10.8 8.6	I	15.0 8.2	I	9.2 9.4	I	58.6 11.3	I		I	10.2
		Ī	1.1	Ī	1.5	I	.9	I	6.0	I		Ī	
		I-		-Î-		-I-				Ī			
C	OLUMN	_	877	_	1271	_	680	_	3604	_	377	_	6809
•	IOTAL		12.9		18.7		10.0		52.9		5.5		100.0

N N

7

88

Z

## Q80: HOUSING CLEAN AT MOVE-IN

8

 $\dot{Z}$ 

	ca	JNT	I											
	ROW	PCT	IS	TRONGL	Y	DISAGRE	E N	EITHE	₹.	AGREE		STRONGI	Y	ROW
				ISAGRE				ISAGRI				AGREE		TOTAL
	TOT	PCT			-				31		<b>4</b> I		51	
			_		_									
		1	I	214	I			93	I		Ī		I	1166
FT. SHAFT	ER		I	18.4	I			8.0			I		I	17.0
			I	16.8		16.9		13.8				20.9	I	
			I I~	3.1		3.3		1.4				1.7	I T	
		2	I I	212	I.		I	117	I		— <u>1</u> I		I	1159
SCHOFIELL	)	2	Ī	18.3	_						I		Ī	
			Ī	16.6		17.8						16.0	Ī	10.5
			Ī	3.1	Ī			1.7			Ī		Ī	
			I-											
		3	Ī	150	Ī	163		86	I		I		Ī	870
BARBERS I	NIO.	r	I	17.2	I		I	9.9	I		I	9.0	Ι	
			I	11.7	I	12.3		12.7		13.0	I	14.0	I	
			I	2.2	I	2.4	I	1.3	I	5.7	I	1.1	I	
			I-		-I		-I-		I		-I		-I	
		4	I	343	I		I		I		Ι	139	Ι	
PEARL HAP	<b>BOR</b>		Ι	19.8							I		I	25.2
			Ι	26.9	I		I		I		I		Ι	
			I	5.0	I	4.6	I	2.7	Ι	10.9	I	2.0	Ι	
							_			~			_	
		5	Ι	270	I		I		Ι		Ι		I	1233
HICKAM			Ι	21.9				11.0			Ι		I	18.0
			I	21.1	I				I		I		I	
			I	3.9	I			2.0	I		I		I	
		_	I-		–I					270			I	700
KANEOHE		6		88	I		I	59	I		I		I	700
KANEORE			I	12.6 6.9				8.4 8.7			I		I	10.2
			Ī	1.3		1.6		.9		5.4	I		I	
			_			1.0								
	CO	LUMN	_	1277	_	1321		675		3031	_	556		6860
		OTAL				19.3				-		8.1		-

## Q81: NOISE BETWEEN UNITS NOT A PROBLEM

	ca	JNT	Ι											
				TRONGL		DISAGRE				GREE		TRONGI	Y	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT	I		lI		21		3I		41		5 I	
		1	-I- I	216	-1- I	232	-I- I	110	-I- I	503	I- I	104	<u>1</u>	1165
FT. SHAF	סיביד	1	I	18.5	I	19.9	I	9.4	Ī	43.2	I	8.9	I	17.0
ri, sum	11217		Ī	17.5	I	18.5	I	15.6	Ī	16.0	Ī	20.0	Ī	17.0
			Ī	3.1	Ī	3.4	Ī	1.6	Ī	7.3	Ī	1.5	Ī	
			I-		-I-		-I-		-I-		I-		-I	
		2	I	320	I	254	I	105	I	419	I	63	I	1161
SCHOFIEL	D		I	27.6	I	21.9	I	9.0	I	36.1	I	5.4	Ι	16.9
			I	25.9	I	20.2	I	14.9	I	13.3	I	12.1	I	
			I	4.7	I	3.7	I	1.5	I	6.1	I	.9	I	
		3	I-	159	-I- I	164	-I- I	91	-I- I	393	-I- I	66	-I I	873
BARBERS	D/\TNF		I	18.2	I	18.8	I	10.4	I	45.0	I	7.6	I	12.7
DAIGHAO .	r Oliv.	•	Ī	12.9	Ī	13.1	I	12.9	Ī	12.5	Ī	12.7	Ī	1201
			Ī	2.3	Ī	2.4	Ī	1.3	Ī	5.7	Ī	1.0	Ī	
			I-		-Ī-		-Ī-		-I-		I-		I	
		4	I	246	I	243	I	208	I	864	I	168	I	1729
PEARL HA	RBOR		I	14.2	I	14.1	I	12.0	I	50.0	I	9.7	I	25.2
			Ι	19.9	I	19.4	Ι	29.5	I	27.5	I	32.2	I	
			I	3.6	I	3.5	I	3.0	I	12.6	I	2.4	I	
		5	I-	176	-I- I	231	-I- I	129	-I- I	625	-I- I	69	-I	1230
HICKAM			I	14.3	I	18.8	I	10.5	I	50.8	I	5.6	I	17.9
			I	14.2	I	18.4	I	18.3	I	19.9	I	13.2	I	
			I	2.6	Ι	3.4	I	1.9	I	9.1	I	1.0	Ι	
		_	I-		-I-		-I-		I-		I-		I	
***************************************		6	I	119	I	131	I	62	I	338	I	51	I	701
KANEOHE			I I	17.0 9.6	I	18.7 10.4	I I	8.8 8.8	I	48.2	I	7.3 9.8	I	10.2
			I	1.7	I	1.9	I	.9	I	4.9	I	9.0 .7	I	
			Ī-		-Ī.		-Î-							
	ca	LUMN	-	1236		1255	_	705		3142		521		6859
	T	OTAL		18.0		18.3		10.3		45.8		7.6		100.0

Ä

公公

S

## Q82: HOUSING CLOSE TO WORK

P

COCCESSION CONTRACTOR

. .

( ^

cou	NT	I								
ROW	PCT	IS	TRONGL	ΥI	DISAGREE	NEITHER	AGREE	:	STRONGLY	ROW
COL	PCT	II	ISAGRE	E		DISAGREE			AGREE.	TOTAL
TOT	PCT	I		11	21	I 3:		4 I		[
		-I-		I		[	I	-1	]	[
	1	I	144	I	127	53	I 569	I	256	1149
FT. SHAFTER		I	12.5	I	11.1	<b>4.</b> 6	I 49.5	I	22.3	17.1
		I	29.2	I	24.2	13.4	14.8	I	17.5	
		I	2.1	I	1.9	8. 1	I 8.5	I	3.8	[
		I-		I		[	I	-I	]	
	2	I	44	I	55	I 58	I 713	I	265	1135
SCHOFIELD		I	3.9	Ι	4.8	5.1	1 62.8	I	23.3	16.9
		I	8.9	I	10.5	14.7	I 18.6	I	18.2	
		I	.7	Ι	.8	.9	I 10.6	I	4.0	[
		I-		-I	_	[	I	-I		-
	3	Ι	129	Ι		_	I 372	Ι		
BARBERS POIN		I	15.4	I			I 44.3	I	16.0	12.5
		I	26.2	I	25.0		I 9.7	I	9.2	[
		I	1.9	I	2.0	1.1	I 5.5	I	2.0	[
		I-		-I		[	I	-I		[
	4	I	64	I			I 986	I		
PEARL HARBOR		I	3.8	Ι			I 58.5	I		25.1
		I	13.0	Ι			I 25.7	Ι		="
		I	1.0	Ι			I 14.7	I	-	
	_	I-		I	_	_	I		]	=
	5	I	99	I			I 717	Ι	-	
HICKAM		I	8.1	I			I 58.7	I		
		I	20.1	I			I 18.7	I		
		I	1.5	Ι		<del>-</del> -	I 10.7	I		=
		I.		-I			I	_		_
	6	Ι	13	I			I 478	Ι		675
KANEOHE		I	1.9	I			I 70.8	I		
		I	2.6	I			I 12.5	I	_	[
		I	.2	I			I 7.1	I		
~~	LUMN	I-	493	1	52 <b>4</b>	395	3835	-1		_
	JIAI.				7.8				21.8	6706 100.0

ASSISTANT STANDING POLICION DISSISTANTI BERNOMEN MANAMON DISSISTA

## Q83: ENOUGH SIDEWALKS

	$c\alpha$	INT	Ι											
	PO.	PCT	IS	TRONCL	ΥC	) ISAGPE	ΕN	EITHEP	F	CPFF	S	TRONG	Y	ROW
	COL	PCT	II	ISAGRE			D	ISAGRE	E			AGREF:		TOTAL
	TUT	PCI	I		11		21		31		41		51	
			-I-		-I-		-I-		<del>-</del> I-		<del>-</del> 1-		<b>—</b> I	
		1	Ţ	147	I	177	j	60	1	649	I	133	I	1166
FT. SHAFT	Ek		1	12.6	I	15.2	I	5.1	I	55.7	I	11.4	I	17.2
			Ι	17.0	Ţ	20.3	I	16.9	Ţ	16.7	Ŧ	16.3	I	
			I	2.2	I	2.6	I	.9	I	9.6	1	2.0	I	
			I-		-I-		-I-		-I-		I -		T	
		2	1	125	Ι	141	-	64	T	696	I	128	I	1154
SCHOFIEL	)		1	10.8	I	12.2	1	5.5	I	60.3	I	11.1	I	17.0
			I	14.5	Ι	16.2	I	18.0	I	17.9	I	15.7	1	
			Ι	1.8	I	2.1		.9		10.2	I	1.9	I	
			I-		-I-		-I-		-I-		-I-		<b>-</b> I	
		3	I	160	I	122	I	54	I	457	I	74	Ι	867
BARBERS F	OIN.	Γ	I	18.5	Ι	14.1	I	6.2	I	52.7	I	8.5	I	12.8
			I	18.5	I	14.0	I	15.2	I	11.8	I	9.1	I	
			Ι	2.4	I	1.8	I	.8	I	6.7	I	1.1	I	
			I-		-I-		-I-		-I-		I-		I	
		4	I	267	Ι	257	I	100	I	867	I	196	I	1687
PEARL HAI	BOR		I	15.8	Ι	15.2	I	5.9	Ι	51.4	I	11.6	Ι	24.8
			Ι	30.9	Ι	29.5	I	28.1	I	22.3	I	24.0	I	
			I	3.9	I	3.8	I	1.5	I	12.8	I	2.9	I	
			I-		-I-		-I-		-I-		I-		I	
		5	I	45	Ι	72	I	50	Ι	854	I	209	T	1230
HICKAM			I	3.7	I	5.9	I	4.1	I	69.4	I	17.0	I	18.1
			Ι	5.2	Ι	8.3	I	14.0	I	22.0	I	25.6	Ι	
			I	.7	I	1.1	I	.7	I	12.6	I	3.1	1	
			I-		-I-		-I~		-I-		I -		<b></b> I	
		6	I	121	I	101	I	28	I	364	I	76	I	690
KANEOHE			I	17.5	I	14.6	I	4.1	1	52.8	I	11.0	I	10.2
			I	14.0	I	11.6	I	7.9	I	9.4	I	9.3	I	
			I	1.8	I					5.4		1.1		
			1.				<b>-</b> Ţ-							
	CCI	M)		865		870		356				816		6754
	ጥ(	IATO		12.7		12.8		5.2		57.2		12.(		100.0

## (84: FNCICE TOTAL TOTAL TEMPOPOLITY

CANADAM CONTRACT CONTRACT CONTRACT

7

CO	JIT	Ţ								
ROM	PCT	I	STRONCLY						STRONGLY	
<del>-</del>	PCT		DISAGPEE			DISAGREE			AGREE	
TCT	PCT	I T-	1	_					5 I I	
	1	-1		'I	_		I 417	I		
FT. SHAFTER	_	I			19.2		1 38.€	]		17.1
		I					16.2	1	21.1 I	
		I					I 6.6		1.6 I	
	2	I		I T		-	1 <del></del> I 367	- <u>1</u> 1	[ <del></del> ] [ 85 ]	
SCHOFIELD	4	Ī		-			33.5		• •	
		Ī		Ī			I 14.3		17.4 I	
		I		I			5.8		1.3 1	
	3	I		I.			1 I 326	ر - [	[I 41 I	
BARBERS POIN	-	Ī		Ī			1 41.7	_		
		I	12.1	Ι	12.8	14.2	I 12.7	1	8.4 I	
		I		I			5.2		.7 I	
	4	I		·I		=	I I 815	_	[I [ 154 I	
PFARL HARBOR	-	Ī		ī			I 51.3		9.7 1	
		Ι		Ī			I 31.7		31.6	
		I		I	4.0	1 2.4	12.9		2.4 I	
	5	I	·	·I		I—————————————————————————————————————	1 <del></del> I 378	-] ]	[ <del></del> I [ 51 I	
HICKAM	_	Ī				·	I 34.6		4.7 1	
		Ι		I			I 14.7		10.5 1	
		I		I			I 6.0		I 8.	
	6	I	•	·I I			I <del></del> I 265		[ <del></del> I [ 54 I	
KANEOHE	U	Ī		Ī			I 40.0		8.2 I	
		Ī		Ī			I 10.3		11.1	
		I	2.3	I	2.4	8. I	1 4.2	1	.9 I	
CO	LUMN	_	1358	·I		604	1 <b></b> 2568	<b>-</b> :	1 <del></del> 1 488	6305
	OTAL					9.6				100.0

STATESTAL ASSESSED PROPERTY SEPTEMBER NOTESTAL BASSOON KOMASSA

## 085: PLAYGROUNDS WELL MAINTAINED

		PCT				DISAGRE				AGREE	į	STRONGL	.Y	ROM
		PCT PCT	I	ISAGRE	$^{\mathtt{E}}$		2I	ISAGRE	æ 3I		4 I	AGREE	51	TOTAL
			-I-		-I-		I-		-I.		I		<u>-</u> I	
		1	I	335	I	253	I	142	Ī	249	I.	40	1.	1019
FT. SHAF	rer		Ι	32.9	I	24.8	I	13.9	I	24.4	I	3.9	I	17.7
			I	20.1	I	15.6	1	14.3	I	19.0	I		Ι	
			I T-	5.8	I	4.4	I T-	2.5	I -T:	4.3	I	.7	I	
		2	ı- I	321	-I- I	301	 I	143	.—1.	210	I	<b>3</b> 2	-I	1007
SCHOFIELI	)	۷	I	31.9	I	29.9	I	14.2	1	20.9	1	3.2	Ī	17.5
001.01 1144	•		Ī	19.3	I	18.5	I	14.4	Ī	16.0	I	18.5	Ī	17.5
			I	5.6	T	5.2	I	2.5	I	3.6	1	.6	Ι	
			I-		-I-		-I-	~	-I		I		-1	
		3	I	261	I	208	Ι	125	I	109	Ι	14	I	717
BARBERS I	POIN	Г	Ι	36.4	I	29.0	Ι	17.4	Ι	15.2	Ι	2.0	I	12.4
			Ī	15.7	I	12.8	Ī	12.6	I	8.3	Ī	8.1	I	
			I	4.5	I <del>-</del> T-	3.6	I I-	2.2	I —T·	1.9	I T	.2	I I	
		4	I-	416	-1- I	434	-1- I	254	-I.	339	I.	52	I.	1495
PEARL HAI	RROR	_	I	27.8	Ī	29.0	Ī	17.0	I		I		Ī	25.9
1121105 121	···		Ī	25.0	Ī	26.7	Ī	25.7	I		Ī		Ī	20.0
			Ī	7.2	I	7.5	I	4.4	I	5.9	I	.9	Ī	
			I-		-I-		I-		-I		I		-I	
		5	I	173	I	242	I	217	I	280	I	20	I	932
HICKAM			I	18.6	Ι	26.0	I	23.3	I		I		Ī	16.2
			I I	10.4 3.0	I I	14.9 4.2	I I	21.9	I I	21.4 4.9	I I	11.6	I	
			T-		I-		T_	3.0	T		1 T		I	
		6	Ī	159	Ī	187	Ī	109	Ī		Ī		Ī	594
KANEOHE			I	26.8	I	31.5	Ι	18.4	I		I		I	10.3
			I	9.5	I	11.5	I	11.0	I		I		I	
			I	2.8	I -T-	3.2	I T	1.9	I I		I		I	
	CO	LUMN	I-	1665	-1-	1625	1-	990	-1	1311	I	173	<b>-</b> I	5764
		OTAL		28.9		28.2		17.2		22.7		3.0		100.0

## Q86: FLAYGROUNDS INSPECTED OFTEN

B

8

S S

政会

	ca		1											
						DISAGRE				AGREE		STRONGL	Υ	
		PCT		ISAGRE	r 11		21	ISAGRE	Æ 3I		41	ACREE	5 I	TOTAL
			-I-											
		1	Ī	283	Ī	155	Ī	145	J	85	I		Ī	688
FT. SHAFT	TER		I	41.1	I	22.5	I	21.1	I		I		I	18.1
			1	20.9	I		I	15.5	Ι		I	26.0	I	
			I	7.4			I	3.8	I		I		I	
		2	I-	288	-1- I	204	1-	163	I 1-	87	I		ı−. I	757
SCHOFIELL	)	4-	Ī	38.0	Ī	26.9		21.5	Ī	11.5	I		I	19.9
001101 11111			Ī	21.3	Ī		Ī		Ī		Ī		Ī	
			I	7.6	I		I		1		I		I	
		_	I-		_		_		_		_		_	
D100000		3	I	201	I	123	Ī	104	I		Ī		I	470
BARBERS I	OTN.	Ľ	I		I		I	22.1	I		I		I	12.3
			I	14.9 5.3	I		I I	11.1	I I		I 1		I	
			T-	J.J			_		<u>-</u> Т		_			
		4	Ī	316	Ī	274	Ī	224	Ī		Ī		Ī	942
PEARL HAI	RBOR	_	I	33.5	I		I	23.8	I		I		I	
			I	23.4	I	27.2	I	24.0	I		I		I	
			I	8.3	I		I	5.9	I		I		I	
		5	I-	134	-I- I	122	I- I	216	-I· I	81	I I		−I J	561
HICKAM		,	Ī	23.9	Ī		I		I		I		I	14.7
			Ī	9.9	Ī		Ī	23.1	Ī		Ī		Ī	1.0,
			I	3.5	I			5.7	I		I		I	
			I-		_		_		_		_		-I	
		6	I	129	I	130	I	83	I		I		I	
KANEOHE			I	32.8	I		I	21.1	I		I		I	10.3
			I	9.5	I		I	8.9	Ι		I		I	
			I T~	3.4	I T.		I 		I T		I T	.3	I -T	
	CO	LUMN	_	1351	1	1008		935	- 1	440	_ 1	77	-1	3811
		TAL		35.5						11.5				

## Q87: PLAYGROUNDS FAR FROM ROADS

	cα	JNT	Ι											
	ROW	PCT	IS	TRONGL	Υľ		TRONGI	Ϋ́	ROW					
	COL	PCT	$\Pi$	ISAGRE	$\mathbf{E}$		D	ISAGRE	${f E}$			AGREE		TOTAL
	TOT	PCT	I		11		21		31		4 T		5 I	
			-I-		_		_		_		_			
		1	I	140	I	145	Ī	132	I	547	I	76	Ī	1040
FT. SHAF	PER		Ī	13.5	Ī	13.9	I	12.7	Ī	52.6	I	7.3	I	17.6
			Ι	23.5	I		I	16.2	I	16.1	_	19.8	I	
				2.4	-	2.5	I T	2.2	I	9.3	I T-	1.3	I	
		2	I -	82	-1 I	88	-1- I	132	-1- I	630	1- I	94	I.	1026
SCHOFIEL	)	2	I	8.0	I	8.6	I	12.9	I	61.4		9.2	I	17.4
	,		ī	13.8	Ī			16.2	I	18.5	_	24.5	Ī	11.7
			Ī	1.4	-	1.5	Ī	2.2	Ī	10.7	Ī	1.6	Ī	
			_										_	
		3	Ī	74	Ī	91	Ī	110	Ī	433	Ī	34	Ī	742
BARBERS I	POIN	נ	Ī	10.0	I	12.3	Ī	14.8	Ī	58.4		4.6	Ī	12.6
			Ι	12.4	I		I	13.5	I	12.7		8.9	I	
			I	1.3	I	1.5	I	1.9	I	7.3	τ	.6	Ι	
			I-		-I-		-I-		-1-		I-		-I	
		4	Ι	192	I	229	I	217	I	828	I	79	I	1545
PEARL HAI	RBOR		Ι	12.4	I	14.8	I	14.0	I	53.6	I	5.1	I	26.1
			I	32.3	I	32.0	I	26.6	I	24.3	I	20.6	I	
			Ι	3.2	I	3.9	Ι	3.7	I	14.0	I	1.3	I	
			I-		-I-		_		-I-		_		_	
		5	Ι	69	Ι	108	I	178	1	546	Ι	42	Ι	943
HICKAM			Ι	7.3	Ι	11.5	Ι	18.9	Ι	57.9	I	4.5	I	16.0
			Ī	11.6	Ī	15.1	Ī	21.8	I	16.1	I	11.0	I	
			I	1.2	I	1.8	I	3.0	I	9.2	I	.7	I	
		6	I-	38	-I-	 55	-I- I		_	417	I- I	58	_	616
KANEOHE		О	I	6.2	I	8.9	I	48 7.8	I I	417 67.7	I	9.4	I	616
V-MEX.			I	6.4	I	7.7	I	5.9	I	12.3	I.	15.1	I	10.4
			I	.6	I	.9	I	.8	I	7.1	I		Ī	
			Ī-											
COLUMN			_	5 <b>9</b> 5	_	716	_	817	_	3401	_	383		5912
TOTAL				10.1				13.8		57.5				100.0

## Q88: ENOUGH FACILITIES IN AREA

X.

Ì

	cα	INT	I											
										AGREE		STPONGI		
				ISAGRE				ISAGRI				AGREE		TOTAL
	TOT	PCT			_				31				51	
		_										110		665
FT. SHAF	מישה	1	I I	139		127 12.7		136 13.6		486 48.1	I		I	
ri. Shar.	LEK			16.8		13.2		15.0			T		I	1/./
			I	2.5		2.3		2.4				2.0	I	
			_										_	
		2	Ī	160	ī	184	I	155	Ī	393	1	43	I	935
SCHOFIELI	)		I	17.1	I	19.7	I	16.6	I	42.0	Ι	4.6	Ι	16.6
			I	19.3	I	19.2	I	17.1	Ι	15.1	1	12.7	I	
			Ι	2.8	J			2.7			I		I	
		_ 3	Ī	112	I		I			320	I		I	717
BARBERS I	POIN.	ľ	I					16.6			I		I	12.7
			I	13.5				13.1			I		I	
			I I-	2.0				2.1			Ţ	.7	T	
		4	I_	225	I		1- I		_	567	<u>1</u>	•	I.	1361
PEARL HAI	ROR	7	Ī					17.9				4.0	I	24.1
			Ī	27.2		28.4		26.8				15.9	T	24.1
			Ī	4.0				4.3			Ī		I	
			I-											
		5	Ι	91	I	127	I	181	I	559	I	53	Ţ	1011
HICKAM			Ι	9.0	I	12.6		17.9		55.3	I	5.2	I	17.9
			I	11.0	I			19.9				15.6	I	
			Ι	1.6	Ι			3.2			I		Ι	
		_	I-		_		_		_		_			
WAAIINATIO		6		100	I			74		288	I		I	619
KANEOHE			I	16.2							I		I	11.0
			I I	12.1	I	12.6 2.1	I	8.1 1.3	I		I		I	
			1 T-								-	.6		
	CO	LUMN	1	827		959		908		2607	_	•		5640
		CTAL		14.7		17.0		16.1		46.2				100.0

## Q89: ENOUGH RECREATION FACILITIES

	CCU	T/ST	I											
	ROW	PCī	IS	TRONCI	Υľ	MSACPE	E N	EITHF	Ą	CREE		ETRONGL:	ĭ	KON.
	CCI	PCT	ID	ISAGRE				ISACRI				AGREE		
		PCT							-					
			_		_						_			
		1	I	74	_	_		104				190		
FT. SHAFT	ER			6.6									I	
													I	
			I			1.4						3.0		
		2	_	127	-		_	157	-		-	58	_	
SCHOFIEL	`\	4	I	12.0								5.5		
COINT INI	J		I			17.2							I	
			Ī	2.0		3.2		2.5		8.1		.9	Ĭ	
			_											
		3	Ī					84		261	Ī	24		
BARBERS I	POIN	-		25.8				10.6				3.0		
			I	21.8				10.9		8.7			I	
			Ţ	3.2				1.3		4.1	I	.4	Ι	
			I-								I·		-1	
		4	Ι	394	I	427	I	185	I	471	I	71	I	1548
PEARL HA	RBOF.		I	25.5	Ι	27.6		12.0		30.4	I	4.6	Ι	24.4
			Ι	42.2	Ι	36.6	I	24.0	I	15.6	I	15.6	I	
			Ι	6.2	I	6.7	I	2.9	I	7.4	I	1.1	Ι	
		5	Ι	63				172		724	I			
HICKAM			I	5.4	Ι	11.0	I		Ι	62.4	I	6.4	I	
			Ι	6.7	Ι	11.0	I		Ι	24.0	I	16.3	Ι	
			Ι	1.0	Ι	2.0		2.7	I	11.4	1		I	
		_	Ī-		_		_		_		_			
***************************************		6	I	72	I	107		69		382	I	38		
KANEOHE			I	10.8				10.3		57.2				
			I I	7.7	I			8.9		12.7	I		I	
						1.7	I 				I T	.6	_	
	CO	LUMN		934		1166				3016		455		
		OTAL										7.2		

## Q90: ENOUGH RECREATION FACILITIES FOR TEENS

83

Ç.

CC	TAUX	I											
	PCT	IS	TRONGL	ΥI	DISACRE	E N	EITHER		AGREE		STRONGLY		P.OW
COI	PCT	ID	ISAGRE	E		Ι	DISAGRE	E			AGREE	7	TATO
TCI	PCT	I		11		21		31		41		1	
		-1-		<b>-</b> I-		-I-		-I		- <b>-</b> ]	[	Ι	
	1	I	103	I	121	I	122	I	392	1	119	I	857
FT. SHAFTER		I	12.0	I	14.1	I	14.2	Ι	45.7	3	13.9	I	19.0
		I	9.8	I	10.4	I	15.4	I	30.3	1	56.9	Ι	
		Ι	2.3	I	2.7	1	2.7	Ι	8.7	1	2.6	Ι	
•		I-		-I-		-1-		<b>-</b> I		1	[	Ι	
	2	I	153	I	197	I	140	1	216	1	20	I	726
SCHOFIELD		I	21.1	I	27.1	I	19.3	I	29.8	1	2.8	I	16.1
		I	14.6	I	16.9	I	17.7	I	16.7	I	9.6	I	
		Ι	3.4	Ι	4.4	I	3.1	I	4.8	1	.4	I	
		I-		-I-		I-		-I		-]	[	I	
	3	Ι	200	I	172	Ι	88	I	87	]	11	Ι	558
BARBERS POI	<b>1</b> I.	I	35.8	I	30.8	I	15.8	I	15.6	3	2.0	I	12.4
		I	19.1	I.		I	11.1	Ι		1	_	Ι	
		Ι	4.4	I	3.8	Ι	2.0	Ι		1		Ι	
		I-		-I-		I-		-I		]	_	Ι	
	4	Ι	387	Ι	385	I	167	I		]		I	1137
PEAPL HARBOI	र	I	34.0	I	33.9	I	14.7	Ι		]		I	25.2
		I	37.0	Ι		Ι	21.1	Ι		]		I	
		I	8.6	I	8.5	I	3.7	I		3		I	
	5	I-	120	-I- I	191	-I- I	190	-I I		[ ا	_	I	838
HICKAM	5	I	14.3	Ī	22.8	Ī	22.7	I				Ī	18.6
III CIONI		Ī	11.5	Ī	16.4	Ī		I		]		Ī	10.0
		I	2.7	I	4.2	I	4.2	I				Ī	
		Ī-		-I.		T-		⊥ T—•				Ť	
	6	Ī	84	Ī	98	Ī	86	Ī		-	11	Ī	389
KANEOHE		I	21.6	I	25.2	I	22.1	I		]	2.8	I	8.6
		I	8.0	I	8.4	I	10.8	I	8.5	]	I 5.3	Ι	
		I	1.9	I		I	1.9	I				I	
20717.				-I·	1164	I-		I	1000	:	_	_	4505
COLUMN TOTAL			1047		1164		793		1292		209		4505
		23.2		25.8		17.6		28.7		4.6		100.0	

#### Q91: SATISFIED WITH MOST FEATURES OF HOUSING UNIT

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

	$c\alpha$	JNT	I											
						ISAGRE				GRFF				ROW
				ISAGRE				1SAGRE				AGREE		TOTAL
	101	PCI	I -T-				2I _T_				4 I		5 I	
		1	I	54	-1- I	134		97	-1- 1	752	-1- I	132		1169
FT. SHAFT	TEK	•		4.6		11.5		8.3	Ī	64.3	I	11.3		
				13.9				12.4	Ţ	17.4		25.2	I	••
			I	.8		2.0	I	1.4	I	10.9		1.9	Ι	
		_	I-		•		-				-		_	
COLLODATE	_	2	I	73	I	140	Ţ	131	Ι	732		_84		1160
SCHOFIEL	_)		I I	6.3 18.8		12.1 16.6		11.3	1	63.1		7.2		16.9
			Ī	1.1			I	16.7 1.9	I I	16.9 10.7	i I	16.0	I	
						2 • U						1.2	_	
		3	1	43	I	100	I	96	Ī	571	Ī	64	_	874
BARBERS I	POIN	Γ	I	4.9	Ι	11.4	I	11.0	I	65.3	I	7.3		12.7
			I	11.1	I		I	12.3	I	13.2		12.2	I	
			I	.6	I	1.5	Ī	1.4	Ι	8.3	I	.9	Ι	
			I-		_	204	_		-I-		_			1704
מאנו זכואינו	an on	4	I I	88 5.1	I	204	I	210	I	1101	I	131		1734
PEARL HAI	NOUR		I	22.7	I	11.8 24.2		12.1 26.8	I I	63.5 25.4		7.6 25.0		25,2
			Ī	1.3	I	3.0	Ī	3.1	Ī	16.0	Ī	1.9	I	
			Ī-		-I-		-Ì-		-I-					
		5	I	95	I	191	I	177	I	704	I	64	I	1231
HICKAM			I	7.7	I	15.5	I	14.4	I	57.2		5.2	I	17.9
			I	24.5	Ι	22.7		22.6	Ι	16.3		12.2	I	
			I	1.4	I	2.8	I	2.6	I	10.3	I	.9	Ī	
		6	I-	 35	-I- I	74	_	72	-1- I	<b>4</b> 70	-I- I	49	_	700
KANEOHE		O	I	5.0	Ī			10.3		67.1		7.0		10.2
10 1 12 12 12			Ī	9.0		8.8		9.2		10.9		9.4		10.2
			I	•5		1.1	Ī	1.0		6.8	Ī	.7		
			I-						-I-				_	
COLUMN				388		843				4330				6868
TOTAL				5.6		12.3		11.4		63.0		7.6		100.0

## Q92: SATISFIED WITH MOST FACILITIES IN HOUSING AREA

8

K

**}**;

	cα	INL	I											
						DISAGRE				CREE		STRONGI	·Υ	
				ISAGRE				ISAGRI				AGREE		TOTAL
	TOT	PCT			1Ţ				3Î		41		51	
		1	-1- I	119	-1- I	223	1-	153	 I	570			—1 І	1159
FT. SHAFT	ΈR	-	Ī	10.3	Ī	19.2	I	13.2	l	49.2	I		Ī	
11. 0.22			ī	17.0	Ī					18.1	Ī		Ī	1,04
			I	1.8	Ī					8.4	I		I	
			I-		-I-						I·		-I	
		2	I	126	I	292	I	187	I	497	1	39	I	1141
SCHOFIELD	)		Ι	11.0			I	16.4	I	43.6	I		I	16.9
			Ι	18.0			Ι		I	15.8	I		I	
			Ι	1.9	I		Ι		Ι	7.4	I		I	
		_	I-	100	_		_	1.00	_				-	0.47
DADDEDC I	~~T\F	3	I	129	Ĩ	190	I	169	I	339	I	20	I	847
BARBERS F	OIIV.	ı	I I	15.2 18.5	I		I	20.0	I	40.0	I		I	12.5
			I	1.9	I		I	2.5	I	5.0	I		I	
			T-	1.7						J.U			_	
		4	Ī	181	Ī	399	Ī	317	Ī	738	Ī		Ī	1702
PEARL HAP	BOR	_	Ī	10.6	Ī			18.6	Ī	43.4	Ī		Ī	25.2
			I	25.9			I			23.4	I		I	
			I	2.7	I	5.9	I		I	10.9	I	1.0	I	
			I-		_		_		_		_		•	
		5	I	78	I	214	I	203	I	671	I	43	Ι	1209
HICKAM			I	6.5		17.7		16.8	I	55.5	I		I	17.9
			I	11.2	I	14.6	Ī	17.7		21.3	I		I	
			I T-	1.2	I T	3.2	I T-	3.0	I I-	9.9	I		I	
		6	I	 66	I.	143	1-	116	<u>1</u> -	339	I	34	1 I	698
KANEOHE		O	Ī	9.5	I		Ī	16.6	Ī	48.6	Ī		Ī	
10112022			Ī	9.4	Ī		Ī	10.1	Ī	10.7	Ī		I	10.5
			Ī	1.0	Ī		Ī	1.7	Ī	5.0	Ī		Ī	
			Ī-		_								_	
	CO	LUMN		699		1461		1145		3154		297		6756
	T	OTAL		10.3		21.6		16.9		46.7		4.4		100.0

## Q93: REPAIRS DONE BEFORE MOVE-IN

	ROW			TRONGL		ISAGRE				GREF.	;	STRONG	ΣY	PCV.
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOP	PCT			1I		21		3I		41		5 I	
			-I-	250	-I-		I		J- 		I·		_	1000
THE CLOSE	ento Th	1	I	258	I	331	I	108	I	356	1	46	I	1099
FT. SHAF	TER		I I	23.5 17.6	I	30.1	Ţ 	9.8	I	32.4	I	4.2	I	17.2
			I		Ţ	16.9	I	16.3	I	16.8	Ţ	23.2		
			1-	4.0	I _T-	5.2	I T-	1.7	I T-	5.6	I T	.7 	I	
		2	ı- I	201	-1- I	318	1-	129	1- I	383	I .	<b>4</b> 3	I	1074
SCHOFIEL	5	_	I	18.7	Ī	29.6	I	12.0	Ī	35.7	Ī	4.0	]	16.8
			I	13.7	Ī	16.2	Ī	19.5	Ī	18.1	Ī	21.7	Ī	
			I	3.1	Ι	5.0	T	2.0	Ī	6.0	Ī	.7	I	
			I-		-I-		I-		-I-		-I-		<del></del> I	
		3	I	174	I	260	I	75	I	239	I	21	I	769
BARBERS I	POIN	Г	Ι	22.6	I	33.8	I	9.8	I	31.1	1	2.7	I	12.0
			I	11.9	I	13.3	I	11.3	I	11.3	J	10.6	I	
			I	2.7	Ι	4.1	I	1.2	Ι	3.7	I	.3	I	
			I-		-I-		-		I-		1		<b></b> J	
		4	Ι	423	Ι	533	I	170	I	464	I	38	Ι	1628
PEARL HAI	RBOR		Ι	26.0	Ι	32.7	I	10.4	Ι	28.5	Ί	2.3	Ι	25.4
			Ι	28.8	Ι	27.2	I	25.6	I	21.9	Ţ		I	
			I	6.6	I	8.3	I	2.7	Ι	7.2	I	.6	Ι	
		5	I-	232	-I- I	336	I- I	126	1- I	448	I· I	27	-I	1169
HICKAM		,	Ī	19.8	I	28.7	Ī	10.8	I	38.3	I		Ī	18.2
III CICILI			Ī	15.8	Ī	17.2	Ţ	19.0	Ī	21.1	I	13.6	I	10.2
			Ī	3.6	Ī	5.2	Ī	2.0	I	7.0	Î	.4	7	
			Ī-		-I-		I-		1-		T.		I	
		6	Ī	179	I	180	Ī	55	Ī	231	Ī	23	Ī	668
KANEOHE			I	26.8	Ī	26.9	I	8.2	Ī	34.6	Ī	3.4		10.4
			I	12.2	I	9.2	I	8.3	I	10.9	I		I	
			I	2.8	I	2.8	I	.9	I	3.6	I		I	
	~	LUMN	I-	1467	-I-	1958	I-	663	I-	2121	<del></del> [·	198	<b></b> -1	6407
		DATC		22.9		30.6				33.1		3.1		100.0

## Q94: QUALITY OF MAINTENANCE WORK IS GOOD

X

8

S.

K.

25.5

CC	UNT	I											
ROW	PCT	IS	TRONGL	YI	DISAGRE	ΕN	EITHER	. 7	GREE	:	STRONGI	Y	ROW
COI	PCT	ID	ISAGRE	E		D	ISAGRE	E			AGREE		TOTAL
TOT	PCT	Ι		11		2I		31		<b>4</b> I		51	
		-I-		-I-		-I-		-I-		<b>-</b> [		-I	
	1	Ι	117	I	197	I	207	I	570	I	62	I	1153
FT. SHAFTER		I	10.1	I	17.1	I	18.0	I	49.4	I	5.4	1	17.2
		I	15.0	I	14.3	I	16.4	I	18.5	I	23.3	I	
		I	1.7	I	2.9	I	3.1	I	8.5	I	.9	I	
		I-		-I-		-I-		-I-		I		I	
	2	Ι	93	I	183	I	209	I	588.	J	67	I	1140
SCHOFIELD		I	8.2	I	16.1	I	18.3	I	51.6	I	5.9	I	17.0
		I	11.9	I	13.9	I	16.5	I	19.1	I	25.2	I	
		Ι	1.4	I	2.7	Ι	3.1	I	8.8	I	1.0	I	
		I-		-I-		-I-		-I-		-I		<b>-</b> I	
	3	I	98	I	156	I	166	I	387	I	32	I	839
BARBERS POIN	T	I	11.7	I	18.6	I	19.8	I	46.1	I	3.8	I	12.5
		I	12.6	I	11.8	I	13.1	I	12.6	I	12.0	I	
		I	1.5	I	2.3	I	2.5	I	5.8	Ι	.5	I	
		I-		-I-		-I-	~	-I-		T		-I	
	4	I	287	I	3 <del>99</del>	I	342	I	612	I	41	I	1681
PEARL HARBOR	₹	I	17.1	I	23.7	I	20.3	I	36.4	I	2.4	I	25.0
		I	36.8	I	30.3	I	27.0	Ι	19.9	I	15.4	I	
		I	4.3	I	5.9	Ι	5.1	I	9.1	I	.6	I	
		I-		-I-		-I-		-I-		-I		<b>-</b> I	
	5	I	100	I	230	I	225	I	623	I	34	I	1212
HICKAM		I	8.3	I	19.0	I	18.6	I	51.4	I	2.8	I	18.1
		I	12.8	I	17.4	Ι	17.8	I	20.2	I	12.8	I	
		I	1.5	I	3.4	Ι	3.4	I	9.3	I	•5	I	
		I-		-I-		-I-		-I-		I:		-I	
	6	I	85	Ι	154	I	116	I	301	I	30	I	686
KANEOHE		I	12.4	I	22.4	I	16.9	Ι	43.9	I	4.4	I	10.2
		I	10.9	Ι	11.7	Ι	9.2	I	9.8	I	11.3	I	
		I	1.3	I	2.3	I	1.7	I	4.5	I		I	
		I-		-I-		-I-		-I-		-I			
	ILUMN		780		1319		1265		3081		266		6711
TOTAL			11.6		19.7		18.8		45.9		4.0		100.0

#### 095: HOUSING RECEIVES REGULAR PREVENTIVE MAINTENANCE

Ÿ.

*

Ş

17.

	cα	JNT	I											
	R:OW	PCT	IS	TRONGL	ΥĮ	DISAGRE				GRFE	5	STRONGI	Y	ROW
				ISAGRE				ISAGRE				AGPIE		TOTAL
	TOT	PCT			11		2I		31		<b>4</b> I		51	
			-I-		-I-		-I-		-1-		I -		-I	
		1	I	171	I	318	I	181	I	372	I	45	Ī	1087
FT. SHAF	LEK		I	15.7	I	29.3	I	16.7	I	34.2	I	4.1	I	17.5
			I I	13.2 2.8	I	14.9 5.1	I I	16.1	I I	24.3	I	36.0 .7	I	
			T-	2.0	- T-		⊥ T-	2.9	T	6.0	T-	• /	T	
		2	I	166	Ī	312	I	194	I	355	I	37	I	1064
SCHOFIELL	)		I	15.6	I	29.3	I	18.2	I	33.4	I	3.5	I	17.1
			I	12.8	I	14.6	I	17.3	I	23.2	I	29.6	I	
			Ι	2.7	Ι	5.0	I	3.1	Ι	5.7	Ι	.6	I	
		_	I-		-I-		—I-		-I-		-I-		<b>-</b> I	
		_ 3	I	206	Ī	302	I	132	I	134	I	5	I	779
BARBERS I	OIN.	ľ.	I	26.4	I	38.8	I	16.9	I	17.2	I	.6	I	12.5
			I	15.9	I	14.1	I	11.8	I	8.8	I	4.0	I	
			I I-	3.3	I -I-	4.9	I I-	2.1	I T-	2.2	I I-	.1	I —I	
		4	I	397	I	555	I	289	-I-	267	I	16	I	1524
PEARL HAI	RBOR	-	ī	26.0	Ī	36.4	Ī	19.0	Ī	17.5	Ī	1.0	Ī	24.5
			I	30.6	I	25.9	I	25.8	I	17.4	I	12.8	I	
			I	6.4	I	8.9	I	4.6	I	4.3	I	.3	I	
			I-		-I-		I-		-I-		-I·		<b>-</b> I	
		5	1	223	Ι	444	Ι	216	I	231	Ι	12	I	1126
HICKAM			Ι	19.8	I	39.4	I	19.2	I	20.5	I	1.1	Ι	18.1
			I	17.2	I	20.7	I	19.3	I	15.1	I	9.6	I	
			I	3.6	I T-	7.1	I T-	3.5	I	3.7	I	.2	I	
		_	I-	135	_	210	1- I	110	I -	172	-I-	10	I	627
KANEOHE		6	I I	21.2	I	33.0	I	17.3	I	27.0	1	1.6	I	637 10.2
Market Contr.			I	10.4	I	9.8	I	9.8	I	11.2	I	8.0	I	10.2
			I	2.2	Ī	3.4	Ī	1.8	Ī	2.8	I	.2	Ī	
			Ī-		-Ī		I-		I-		I		-Ī	
	ca	LUMN	-	1298	_	2141		1122		1531	_	125	_	6217
		OTAL		20.9		34.4		18.0		24.6		2.0		100.0

### 096: COMMON GROUNDS WELL MAINI'AINED

Î

COUNT	Ι											
ROW PCI	J;	STRONGLY	<b>'</b>	DISAGREE	N	EITHER	A	GKEE		STRONGL	Y	POU
COL PCI		DISAGRE				ISAGRE				AGREE		LATOF
TOT PCI			11				3I		<b>4</b> I		5 I	
	_		-									
1	I		I		I	192	I	554	I	50	1	1151
FT. SHAFTER	I				I	16.7	1	48.1		4.3	I	17.8
	I					15.9	I	19.2		23.3	I	
	I			3.3	I	3.0	I	8.6	I		I	
2	_		_		I-		_		<u>.</u> I	<b>4</b> 7	_	1004
SCHOFTEID	I					188 17.2	I I	512 46.8		4.3	I	1094 16.9
SCHOP (ELD)	T					15.5		17.7		21.9	I	10.9
	_	2.0				2.9	I	7.9		.7	I	
				J.7 			_				_	
3	Ī				ī	176	Ī	283	Ī		Ī	799
BARBERS POINT	_	18.0			-	22.0		35.4	Ī		Ī	12.3
	Ī					14.5		9.8	Ī		Ī	
	I					2.7		4.4	ī		Ī	
	I		-I		ı-		-I-		I			
4	I	287	1	381	Ι	321	I	57 <del>9</del>	I	44	I	1612
PEARL HARBOR	I	17.8	I	23.6	I	19.9	I	35.9	I	2.7	I	24.9
	I	32.6	I	29.8	Ι	26.5	I	20.0	I	20.5	I	
	I	4.4	I	5.9	I	5.0	I	8.9	I	.7	I	
	I		-I	~	I-		-I-		I		<b>-</b> I	
5	Ι		I		Ι		I	659	I		Ι	
HICKAM	Ι		Ι		I	18.5	I	57.2		3.6	I	17.8
	I				I	17.6	I	22.8	I		I	
	I		I		1	3.3	I	10.2	I		I	
•	I											cc.
6 KANEOHE	I I		I		I I		I	302 45.5	I		I	
MINEUTE:	I		_			9.9	I I	10.5	I		I	10.3
	I		I		I			4.7				
	_											
COLUM		881	_	1277	_			2889				6472
TOTAL				19.7								100.0

COLLECCIO PERSONAL PERSONAL PROPERTO PERSONAL PARAMENTAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL

## 097: TOLD IN ADVANCE OF CONTRACTOR WORK IN OUR AREA

	$c\alpha$		I											
1	POW	PCT	IS	TRONGL	Y C	ISAGRE	ΞΝ	EITHFR	A	GREE		TRONGL	-	ROW
(	COL	PCT	ID	ISAGRE	E		D	ISAGRE				AGREE		TOTAL
,	TCT	PCT	Ι		11		21		3 I		4I		5 I	
			-I-		_		_		_					1104
		1	Ι	103	I	164	I	110	I	634	I	113	I	1124
FT. SHAFT	ER		I	9.2	I	14.6	I	9.8	I	56.4	I	10.1	I	17.5
			I	16.6	I		Ī	17.1	ī	17.1	I	21.4	I	
			I	1.6	I	2.6	I	1.7	I	9.9	I	1.8	I T-	
		_	I-		_	120	-I-		-I-		-I-	119	- <u>ı</u> I	1094
		2	I	85	I	130	I	98	I	662	I I	10.9	I	17.1
SCHOFIELD			Ī	7.8	I	11.9	I	9.0 15.3	I I	60.5 17.9	I	22.6	I	1/•1
			I I	13.7	I	14.1 2.0	Ī	1.5	Ī	10.3	I	1.9	Ī	
			I-	1.3	–Т-		-I-	1.0	-T-		_		-I	
		3	I	103		96	I	94	I	436	Ī	53	Ī	782
BARBERS P	OTN		Ī	13.2	I	12.3	Ī	12.0	Ī	55.8	Ī	6.8	Ţ	12.2
DEMODIA I	<b>O11</b>	•	Ī	16.6	Ī	10.4	Ī	14.6	Ī	11.8	Ī	10.1	I	
			Ī	1.6	Ī	1.5	Ī	1.5	Ī	6.8	I	.8	Ι	
			Ī-		-I-						-I-		-I	
		4	Ī	192	I	303	I	165	I	827	I	100	I	1587
PEARL HAR	BOR		I	12.1	I	19.1	I	10.4	I	52.1	I	6.3	Ι	24.7
			I	31.0	I	32.9	I	25.7	I	22.3	I	19.0	I	
			Ι	3.0	Ι	4.7	I	2.6	I	12.9	Ι	1.6	I	
			I-		-I-		-I-		-I-		_		- <u>I</u>	
		5	I	88	I	165	Ι	126	I	707	I	68	I	1154
HICKAM			I	7.6	Ι	14.3	I	10.9	I	61.3	I	5.9	I	18.0
			I	14.2	I		I	19.6	Ī	19.1	I		I	
			I	1.4	Ī		I	2.0	I	11.0	I	1.1	I	
		_	I-		_		-Į-		-1-		I- I	74	-I I	672
***************************************		6	I	49	I		I	49 7.3	I	436 64.9	I	11.0	I	
KANEOHE			I	7.3 7.9	I		I		I	11.8	I	14.0	I	10.5
			Ī	.8	I		I		I	6.8	I	1.2	I	
			1 T-	• O				• 0				1.2	_	
	CO	LUMN		620	1	922	_	642	_	3702	-	527		6413
		OTAL		9.7				10.0				8.2		100.0

## 098: GIVEN TIME FRAME FOR REPAIRS

3

2.5

15.5

ca	<b>IN</b> T	I											
ROW	PCT	IS	TRONGL	ΥI	DISAGRE	E !	NEITHER	: 2	AGREE		STRONG	ΣY	ROW
COL	PCT	IL	ISAGRE	E		1	DISAGRE	Ε			AGREE		TOTAL
TOT	PCT	I		11		21		31		41		5 I	
		-I-		-I-		_		-I		_		<del>-</del> I	
	1	1	94	I	165	Ι		I	669	I		I	1143
FT. SHAFTER		I	8.2	I	14.4	Ι		I		I		I	17.3
		Ι	15.6	Ι	17.9	Ι		Ι		I	22.5	I	
		Ι	1.4	Ι	2.5	Ι	1.9	1	10.1	I	1.4	Ι	
		I-		-I-		<b>-</b> I		-I		I		I	
	2	1	106	I	· 179	I		I		I		I	1136
SCHOFIELD		I	9.4	I	15.9	I		I		I		I	17.0
		Ι	17.6	Ι	19.4	I		Ι		1		I	
		I I-	1.6	I -I-	2.7	I -T:		I -I:		I —I		I —I	
	3	I-	86	-1- I	113	-1.		-1.		 I		—1 I	826
BARBERS POIN	_	Ī	10.4	Ī	13.7	Ī		Ī		Ī		Ī	12.5
	=	Ī	14.3	Ī	12.3	I		Ī		Ī		Ī	
		Ī	1.3	I	1.7	Ī		Ī		Ī		Ī	
		T-		-Ī-		-T		-T		I		T	
	4	Ī	177	Ī	246	Ī		Ī		Ī		Ī	1651
PEARL HARBOR	•	Ī	10.7	Ī	14.9	Ī		Ī		Ī		Ī	24.9
1222 122011		Ī	29.4	Ī	26.7		26.7	Ī		Ī		Ī	23.7
		Ī	2.7	Ī	3.7	Ī		Ī		Ī		Ī	
		Ī-		-I-						_			
	5	Ι	73	I	119	I	133	Ι	810	I	60	I	1195
HICKAM		I	6.1	I	10.0	I	11.1	I	67.8	I	5.0	I	18.1
		I	12.1	I	12.9	I	19.0	I	20.3	I	14.7	I	
		I	1.1	I	1.8	I	2.0	I	12.2	I	.9	I	
		I-		~I·		-I		-I		1	•	I	
	6	Ι	67	Ι	99	I		Ι		1		I	
KANEOHE		I	9.9	I	14.6	I		Ι		I		I	10.3
		Ι	11.1	I	_ • • •	Ι		Ι		1		Ι	
		I	1.0	I —I:		I	.8 	I		I		I	
CO	LIMN	Τ.	603	-T.	921		700	1	3987	1	409	_	6620
	TAL		9.1		13.9		10.6		60.2		6.2		100.0
1,			<b>J•</b> ±		10.7		10.0		00.2		0.2		100.0

### Q99: APPLIANCE REPAIR PROMPT

	ca		I											
	ROW	PCT	IS	TRONGLY	<i>[</i> [	DISAGREE				GREE			Y	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT	I	1	ÌΙ	2	Ι		31		<b>4</b> I		5 I	
			-I-		-I-				_				-I	
		1	I	189	Ι		Ι	161	Ι	404	I	70	Ι	1039
FT. SHAF	<b>TE</b> R		I	18.2	I		Ι	15.5	Ι	38.9	I	6.7	I	19.0
			I		I		Ι	17.3	Ι	17.1	Ι		I	
			Ι	3.5	I		Ι	2.9	I	7.4	I		I	
			I-		_		_				_		_	
•	•	•2		• 126				• 170		413	I			• 958 •
SCHOFIEL	)		I	13.2	Ι		Ι	17.7	1	43.1	Ι		I	17.5
			Ι	17.2	Ι		Ι	18.3	I	17.4	I		I	
			I	2.3	Ι		I	3.1	Ι	7.6	Ι	1.2	Ι	
			I-		-I-		I-		_		_		_	
		3	I	87	I		Ι	105	I	271	I	62	Ι	660
BARBERS 1	POIN.	r	I	13.2	Ι		Ι	15.9	Ι	41.1	I	9.4	I	12.1
			Ι	11.9	Ι		I	11.3	I	11.4	I		I	
			Ι	1.6	I		Ι	1.9	Ι	5.0	Ι	1.1	1	
			I-		_		I-		_		-I-		-I	
		4	Ι	177	Ι		Ι	240	Ι	533	I	73	Ι	1277
PEARL HA	RBOR		Ι	13.9	I		I	18.8	Ι	41.7	I	5.7	I	23.4
			Ι	24.2	Ι		Ι	25.9	Ι	22.5	I		I	
			I	3.2	Ι		Ι	4.4	Ι	9.8	I	1.3	I	
		5	I-	50	-I- I		I- I	163	-I- I	583	-I-	94	-I I	1018
HICKAM		5	I	4.9	I		I	16.0	I	57.3		9.2	I	18.6
UTCVAN			I	6.8	I		I	17.6	I	24.6	I	24.2	I	10.0
			Ī	.9	Ī		I	3.0	Ī	10.7	I	1.7	I	
			I-	• •	-I-		1 I-	3.0	-I-				-I	
		6	I	103	I		I	89	I	163	I	24	I	507
KANEOHE		U	Ī	20.3	Ī		Ī	17.6	I	32.1			Ī	9.3
** #4TICATE			Ī	14.1	Ī		I	9.6	I	6.9		6.2	Ī	7.5
			Ī	1.9	Ī		Ī	1.6	Ī		Ī	_	Ī	
			T-								I-			
	CO	LUMN	_	732	-	1043	•	928	_	2367	-	389	_	5459
	-	OTAL				19.1								

#### 0100: MAINTENANCE PEOPLE POLITE

***

Contract and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t

N

5.5.3

4

ca	TN	Ι										
FCI/	PCT	15	TPCNGL	ΥI	DISACPFF	וי	ATHLIAN.	Į	CKLE		STECKCLY	ROM:
(1)1	PCT	II	JSAGRE	E		7	DISAGREE	S			AGREE	LATUE
TCT	PCT	Ι		11	2	, I	3	1		4.	51	
		- I -		<b>-</b> I-		-I·		·I-		- 3	[ <u></u> ]	
	1	Ι	23	I	45	I	122	Ι	787	J	181 1	1158
IT. SHAFTER		Ţ	2.0	1	3.9	I	10.5	I	68.0	]	[ 15.6 I	17.3
		1	20.2	I	17.1	I	17.0	I	17.0	1	18.8 I	
		Ι	.3	Ι	• 7	1	1.8	Ţ	11.8	]	7.7 I	
		J-		I ·		-I·		_		-3		
• • • •	2	Ţ	24	I	42	1			• - 773	3		1139
SCHOFIELD		I	2.1	I	3.7	I		I	67.9		I 14.3 I	17.0
		I	21.1	I		I	19.1	Ţ	16.7	1	16.9	•
		I	. 4	I			2.0	I	11.6		2.4	
	3	I-	17	-I.	30	-1. I	86	_	557	-] ]	[] [ 149 ]	-
BARBERS POINT	_	I	2.0	I		I		I I	66.4			
DARBERS POIN	L	I	14.9	I		1			12.0		[ 17.8 ] [ 15.5 ]	
		I	.3	I		I		I	8.3		13.3 I	
		I-		-I.			1.3 		<b></b>		[	
	4	Ī	35	I	86	I		I	1137		196	-
PEARL HARBOR	•	Ī	2.1	Ī		Ī		Ī			11.8	
I II II II II II II II II II II II II I		Ī	30.7	Ī		Ī		Ī			20.3	
		Ī	.5	Ī			3.1	Ī	17.0	-	20.9 I	
		Ī-		-I-			<del></del>	-				
	5	Ţ	8	I	26	I	93	I	895	]	[ 183 I	1205
HICKAM		I	.7	I	2.2	I	7.7	I	74.3	2	15.2	18.0
		I	7.0	I	9.9	Ι	12.9	I	19.4	]	19.0 I	
		Ι	.1	I	•	I		Ι	13.4	3	[ 2.7 ]	
	_	I-		-I·		-I		_		-	-	
	6	I	7	I		I		1	476		92 1	
KANEOHE		I	1.0	Ī		I		Ī	69.9		13.5	
		Ī	6.1	I		I		I			9.5	
		I T-	.1	I -1:		I					[ 1.4 ] []	
COI	JUMN	Τ.	114		263		719		4625			6685
	TAL		1.7		3.9		10.8		69.2		14.4	100.0

SSSSS SEESSES FORDING FORESSES RESSESSES FEESEER FEESEER FORESSES FORESSES FORESSES FORESSES FORES

#### Q101: RESPONSE FOR SERVICE GOOD

CONTROL OF FINAL SECTION OF STREET AND SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTI

		PCI PCT	ID	FRONGL!			D	EITHEF ISAGREI	8	GREE		TRONGLY AGREE	_	ROW TOTAL
	TOT	PCT	Ī	-	lI	;	21		ΙĒ	•	4 I		5 I	
		1	-I- I	112	-1- I	225	-I- I	161	-I- I	558	-I- I	84	-I I	1140
FT. SHAFT	rer		I	9.8 16.1	I	19.7 18.0	I I	14.1 15.3	I I	48.9 17.7	I I	7.4 21.2	I	17.4
			I I-	1.7	I -I-	3.4	I -I-	2.5	I -I-	8.5	I - <u>I</u> -	1.3	-I	
SCHOFIEL	)	2	I I	89 8.0	I I	163 1 <b>4.</b> 7	I I	200 18.0	I I	583 52.5	I	76 6.8	I I	1111 17.0
			I I	12.8	I I	13.1 2.5	I	19.0 3.1	I	18.5 8.9	I I	19.2 1.2	I I	-
BARBERS 1	DOTN	3	I- I I	80 9.8	-I- I I	167 20.4	-I- I I	145 17.7	-I- I I	371 45.3	-I- I I	56 6.8	I I	819 12.5
DANDERS	POIN	1	I	11.5	I	13.4 2.6	I	13.8	I	11.8 5.7	I	14.1	I	12.5
			Ī-		-Ī-		-Ī-		-I-		-I·		-Î	
		4	I	214	Ι	352	I	274	I	712	I	70	Ι	1622
PEARL HA	RBOR		I I	13.2	I	21.7	I	16.9	I	43.9	I	4.3 17.7	I	24.8
			I I	30.8 3.3	I I —T-	28.2 5.4	I — T-	26.0 4.2	I T-	22.6 10.9	I I	1.1	I I —I	
		5	Ī	93	Ī	188	Ī	161	Ī	670	I	82	Ī	
HICKAM			I	7.8 13.4	I	15.7 15.1	I	13.5 15.3	I	56.1 21.3	I		I	
			I	1.4	_I —I:	2.9	I 1-		I T-	10.2	I <del></del> T		I —I	
		6	I-	107	I	153	Ī	113	Ī	254	I	28	I	655
KANEOHE			I	16.3	I	23.4	I	17.3	I	38.8	I		I	_
			I	15.4 1.6	I	2.3	I	1.7	I	3.9	I	. 4	I	
	Cr	LUM	1 I·	695	—I	1248	—I	1054	I·	3148	<del></del> I	396	1	6541
		OTAL		10.6		19.1		16.1		48.1		6.1		100.0

 $\hat{\mathcal{L}}$ 

Š

7.73

1

3

Š

· · ·

# Q102: WORK ORDER NUMBER GIVEN AT CALL RESULTS IN FASTER SERVICE

	CCL	INT	I											
						TS <b>AGREI</b>	E N	EITHER	A	GREE	S	TRONGLY	Y	ROW
	CCL	PCT	ID	ISAGPE				ISAGRE.				AGREE		TOLYI
	TOT	PCT				-				•			5 I	
		_				170								004
FT. SHAF	סטיד	1	I I	83		179 18.0		228				86 8.7		994
ri. ShAr.	irn			8.4		20.1		22.9 15.8				23.6		17.9
				1.5				4.1				1.6		
		•						-						
		2	-	63		134	I		-	453		66	_	965
SCHOFIEL	D			6.5		13.9	I	25.8	I	46.9		6.8		
			I	14.1	I	15.1	I	17.2	Ι	18.9	I	18.1	I	
			I			2.4		4.5		8.2		1.2	I	
		•											_	
DADDDDD	DOTA	3	I	59		125	1		I	287		53		
BARBERS	POIN	1		8.5				24.7				7.6		12.6
			I	13.2		14.0 2.3		11.9		5.2		14.5		
			-			2.3 							_	
		4	Ī	123	I	245		363		609		82	I	
PEARL HA	RBOR	_	_	8.6	_	17.2		25.5				5.8		
				27.6		27.5		25.1				22.5	Ī	
				2.2		4.4		6.5				1.5	I	
			I-		_				_		-I-		-	
		5	Ι	56	I			295		492	I	68	_	
HICKAM			I	5.4		12.4		28.4		47.3		6.5	I	
			I	12.6		14.5		20.4		20.5		18.6	I	
			I T-	1.0	I T-	2.3		5.3		8.9		1.2	I 	
		6	I	62	I	78		138		140	I	10	I	
KANEOHE			I	14.5		18.2				32.7	Ī		I	
			I	13.9		8.8				5.8				
			I	1.1	I	1.4	I	2.5	I	2.5	I	.2	I	
	~	TIBE				900								
		AMULIC LATO'		446										5545 100.0
	1	.OIM		0.0		10.1		20.1		43.3		0.0		100.0

TOTAL STREET, STREET,

## Q103: FMERGENCY PHONE CALLS GET THROUGH PROMPTLY

C	œ	M),	I											
RO	W	PCT	IS	TRONGL:	(D	ISAGREE	N	EITHER	A				Y	ROW.
				ISAGRE				ISAGRFI				AGREE		TOTAL
TC	T	PCT	I		lΙ				3I		4 I		5 I	
			-I-											061
TWO CHARTON	,	1	I	92	I	151	Ī	154	I	475	I	89	I	961 18.4
FT. SHAFTEF	•		I I	9.6 20.4	I	15.7 18.9	I I	16.0 15.3	I I	49.4 18.6	I I	9.3 21.9	I	10.4
			I	1.8	I	2.9	Ī	3.0	I	9.1	Ī	1.7	J	
			I-		_ T —	~ • J			- I -		-I-		<b>-</b> T	
		2	Ī	89	Ī	132	Ī	166	1	387	Ī	59	1	د <b>د</b> 8
SCHOFIELD			Ţ	10.7	Ι	15.8	I	19.9	Ι	46.5	I	7.1	Ι	16.0
			I	19.7	I	16.5	I	16.5	I	15.2	Ι	14.5	I	
			I	1.7	I	2.5	I	3.2	Ι	7.4	I	1.1	Ι	
			1-		-I-		-I-		-I-		-I-		<b>-</b> I	
_		3	Ι	47	Ι	86	Ι	112	I	350	Ι	73	I	668
BARBERS PO	IN.	Γ	I	7.0	I	12.9	I	16.8	ī	52.4	I	10.9	I	12.8
			I	10.4	Ī		I	11.1	Ī	13.7	I	18.0	I	
			I	•9	Ι	1.6	Ī	2.1	Ī	6.7	I	1.4	I	
			I-		-I-		_	270	_	701	-I-	114	-I	1201
PEARL HARBO	<b>∩</b> D	4	I	89 6.4	I I	187 13.5	I I	270 19.6	I	721 52.2	I I	8.3	I I	1381 26.5
PEARL DARBO	UR		I	19.7	I		I	26.8	I	28.2	I		Ī	20.5
			I	1.7	I	3.6	I	5.2	Ī	13.8	Ī	2.2	Ī	
			T-		_I-		_				_			
		5	Ī	51	Ī	127	Ī	190	Ī	464	1	61	I	893
HICKAM			I	5.7	I	14.2	I	21.3	I	52.0	I	6.8	I	17.1
			I	11.3	I	15.9	I	18.8	J.	18.2	I	15.0	I	
			Ι	1.0	I	2.4	I	3.6	I	8.9	I	1.2	1	
			I.		I-		-I-		-		-I-		I	_
		6	I	83	I	116	I	116	I	157	I	10	I	482
KANEOHE			I	17.2	I	24.1	Ī	24.1	Ī	32.6	Ī	2.1	I	9.2
			I	18.4	I		I		I		I	2.5	I	
			I I	1.6	I T.	2.2		2.2	I T:		I — T.	•		
	CO	LUMN	_	451		799				2554	_	406	_	5218
		'OTAI		8.6				19.3		48.9				100.0

## Q104: RESPONSE TO EMERGENCY SERVICE GOOD

F

X .

3

X

cou	NT	Ι											
ROW	PCT	IS	TRONGL	YΩ	ISAGPE	ΞΝ	EITHER	A	CPFE	Ş	STRONGL	Y	ROW
COL	PCT	JD	ISAGRE	E		D	ISAGRE	E			AGREE.		TOTAL
$TCN^{\circ}$	PCT	I		11	;			31		4 I		5 I	
		-I-		-I-		-I-		-I-		-I-		<b>-</b> I	
	1	Ι	85	Ι	130	1	159	I	483	I	109	I	966
FT. SHAFTER		I	8.8	Ι			16.5	I	50.0	I	11.3	I	18.5
		1	22.4	I	18.0	Ι	17.0	Ι	18.3	I	20.4	I	
		Ι	1.6	I	2.5	I	3.1	1	9.3	I	2.1	Ι	
		I-		-I-		-I-		-I-		-1		<b>-</b> I	
	۷	I	73	Ι	141	1		Ι	366	I	77	ï	824
SCHOFIELD		I	8.9	I	17.1			Ι	44.4	I		Ι	15.8
		Ι	19.3	Ι			17.8		13.9		14.4	I	
		I	1.4		2.7		3.2	Ι	7.0	Ι		Ι	
	_	I-		_		_		_		_		_	
Dinama nama	. 3	I	41	I	72	Ι	98	I	366	I	97	I	
BARBERS POINT		I	6.1	I	10.7			I	54.3	I		I	
		I	10.8	I	10.0		10.5	I	13.9	I		Ι	
		I	.8	I	1.4	I		I	7.0	I		Ι	
		I-			107	_				_		_	
DEADT HADDOD	4	I	78	I	187	I	227	I	755	I		I	
PEARL HARBOR		I	5.6	I	13.5				54.4	I		Ī	
		I	20.6	I				I		I		I	
		I	1.5	I	3.6	I		Ī	14.5	I		I	
	5	Ι-	29	_		_		_		_		_	
HICKAM	Э	I	3.3	I	84	I	167	I		I		I	
III CKAPI		I	7.7	I	9.5			I		I			
		I			11.7	I	17.8	I		I		I	
		_	.6	I	1.6	I	3.2	I		I		I	
	6	I-	73	. <u>-</u> 1.	107	-1-	118	_		_		_	
KANEOHE	U	I	15.5	I	22.7			I		I		I	
IV-MILATED		I	19.3	I	14.8	I	12.6			I		I	
		I	1.4		2.1		2.3		5.7	I			
		I-		I —I:					2.9				
COT	JUMN	_	379	_	721		936	т.	2640	1	534	1	5210
	TAL												100.0

## Q105: SATISFIED WITH MAINTENANCE REPAIR

	cat	MT.	I											
	POW	PCT	IS	TPONGLY	Z D	ISAGREE	N	EITHFF	A	CREE	S	TRUNGL:	ď	RO.
	COL	PCT	ID	ISAGREI	<b>∴</b>		D.	ISAGREI	Ε			AGREE		TOTAL
	TOT	PCT	Ι	]	ΙI	2	2I		3 I	4	<b>1</b> I	1	5Ι	
			-I-		-I-		-I-		-1-		-I-		- Ţ	
		1	Ι	94	I	184	1	217	Ι	573	1	92	Ι	1160
FT. SHAF	TER		Ι	8.1	I	15.9	I	18.7	I	49.4	I	7.9	7	17.2
			Ι	17.8	I	15.3	I	15.7	Ι	17.6	I	24.3	I	
			Ι	1.4	Ι	2.7	Ι	3.2	I	8.5	I	1.4	I	
			1-		- Ţ <b>-</b>		-I-		-I-		-I-		-I	
		2	I	71	1	159	I	236	I	600	Ι	73	Ţ	1139
SCHOFIEL	U		I	6.2	I	14.0	I	20.7	Ι	52.7	I	6.4	Ι	16.9
			I	13.4	Ι	13.2	I	17.0	I	18.5	I	19.3	I	
			Ι	1.1	Ι	2.4	I	3.5	I	8 <b>.9</b>	Ι	1.1	Ι	
			I-		-I-		-I <b>-</b>		-I-		-I-		-I	
		3	I	54	Ι	161	Ι	174	Ι	420	Ι	43	I	852
BARBERS	POIN	T	I	6.3	Ι	18.9	I	20.4	I	49.3	Ι	5.0	Ι	12.6
			I	10.2	Ι	13.4	Ι	12.6	I	12.9	Ι	11.4	I	
			I	.8	I	2.4	1	2.6	I	6.2	Ι	•6	I	
			I-		-I-		-I-		-I-		-I-		-I	
		4	I	164	Ι	359	I	383	1	702	I	74	I	1682
PEARL HA	RBOR		Ι	9.8	I	21.3	Ι	22.8	I	41.7	I	4.4	I	24.9
			1	31.1	I	29.9	I	27.7	I	21.6	I	19.6	I	
			Ι	2.4	I	5.3	I	5.7	I	10.4	I	1.1	Ι	
			I-		-I-		-I-		-I		-I-		-I	
		5	I	64	I	192	Ι	235	I	664	Ι	€7	1	1222
HICKAM			I	5.2	Ι	15.7	I	19.2	I	54.3	Ι	5.5	I	18.1
			I	12.1	I	16.0	I	17.0	I	20.4	Ι	17.7	Ι	
			I	.9	Ι	2.8	I	3.5	I	9.8	I	1.0	Ι	
			I-		-I-		-		I-		_		I	
		6	I	81	I	147	I	140	Ι	293	Ι	29	Ι	
KANEOHE			I	11.7	I	21.3	I	20.3	Ι	42.5	I	4.2	I	
			I	15.3	I	12.2	I	10.1	I		I	7.7	I	
			Ī	1.2	I	2.2	I	2.1	I		I	. 4	I	
	~	T I BA	Į.	F 20	-I·		-I-	1385	—I·	3252	I		-	
		OLUMN COTAL		528		1202				3252 48.2		378 5.6		6745
	.1	OLAL		7.8		17.8		20.5		40.2		2.0		100.0

75

222 553

## (106: ENOUGH PATROLS IN AREA

25.5

2.7.

	$c\alpha$	JNT	Ţ											
						ISAGRE				GREE		TRONGL		ROW
		PCT PCT	ID.	ISAGRE.	E li		D. 21	ISAGRE	E 3I		41	AGREE	5 I	TOTAL
	101	FC1	-T-		_						_			
		1	Ī	133	Ī	244	Ī	138	Ī	487	Ī	105	ī	1107
FT. SHAF	TER		I	12.0	I	22.0	I	12.5	Ι	44.0	I	9.5	I	17.1
			I	16.3	I		I	16.5	I	16.8	Ι	19.2	I	
			I	2.1	I	3.8	I	2.1	I	7.5	I	1.6	I	
		2	I- 1	182	-1- I	270	-I- I	156	_1	417	-I- I	49	-1 I	1074
SCHOFIEL	<b>I</b> )	4.	Ī	16.9	Ī	25.1	I	14.5	I	38.8	Ī	4.6	I	16.6
1701101 1			Ī	22.3	Ī	19.8	Ī	18.7	Ī	14.4	Ī	9.0	Ī	10.0
			I	2.8	I	4.2	I	2.4	I	6.4	I	.8	I	
			I-		-I-		-I-		-I-		-I-		-I	
Danner	DOTA	3	Ι	60	Ī	107	Ī	76	I	470	I	121	I	834
BARBERS	POIN	T	I I	7.2 7.4	I I	12.8 7.8	I I	9.1 9.1	I I	56.4 16.2	I	14.5 22.2	I	12.9
			Ī	.9	I	1.7	I	1.2	I	7.3	I	1.9	I	
			Ī-		-I-		-Î-				-I-		_	
		4	I	260	I	369	I	204	Ι	673	I	155	I	1661
PEARL HA	RBOR		Ι	15.7	I	22.2	I	12.3	I	40.5	I	9.3	I	25.7
			I	31.9	I		I	24.4	I	23.2	I	28.4	I	
			I I-	4.0	I I-	5.7	I I-	3.2	I I-	10.4	I I-	2.4	I —I	
		5	I	97	I	237	I.	171	I	546	I	75	-I	1126
HICKAM			I	8.6	I	21.0	I	15.2	I	48.5	I	6.7	I	
			I	11.9	I	17.3	I	20.5	I	18.8	I	13.7	I	
			I	1.5	I	3.7	I	2.6	I	8.4	I	1.2	I	
		6	I-	84	-I- I	140	-1- I	90	-I- I	309	I- I	41	I I	CCA
KANEOHE		0	I	12.7	I	21.1	I	13.6	I	46.5	I	6.2	I	
			Ī	10.3	Ī	10.2	Ī	10.8	I	10.6	I	7.5	Ī	
			I	1.3	Ī	2.2	Ī	1.4	Ī	4.8	Ī	.6	_	
	_		I-		I-		I-		I-		I·		_	
		LUMN	-	816		1367		835		2902		546		6466
	Т	OTAL		12.6		21.1		12.9		44.9		8.4		100.0

#### Q107: REGULAR FIRE INSPECTIONS

proceed Constitution in the Second of the Constitution of the Constitution of the Constitution of the Constitution of

	ca	JNT	I											
			IS	TRONGLE	Y D	ISAGRE				GREE		TRONGL	Y	ROW
				TSAGRE				ISAGRE				AGREE		TAIM
	TCT	PCT	Ī		lΙ		ΞĪ		31		4 I.		5 I	
		1	-I- I	220	-I- I	312	-1 <b>-</b> I	145	-I- I	276	-1- 1	39	-1	992
FT. SHAF	TER	1	I	22.2	I	31.5	I	14.6	I	27.8	I	3.9	1	
III CALL			Ī	18.7	ī		Ī	18.7	Ī	13.9	Ī	16.2	Î	1 / • · · ·
			Ι	3.9	I		I	2.5	Ι	4.8	1	.7	I	
			I-		-1-		-I-		-I-		-I-		<b></b> I	
		2	I	192	1	295	I	143	I	327	Ι	36	I	993
SCHOFIEL	D		I	19.3	Ι	29.7	Ι	14.4	I	32.9	I	3.6	I	17.4
			Ī	16.4	I	19.2	I	18.4	I	16.5	I	14.9	I	
			I	3.4	I	5.2	I -T-	2.5	I	5.7	I	• 6	I	
		3	I-	185	-I- I	211	-1- I	89	_1_	137	-I- I	22	 I	644
BARBERS	POIN	_	Ī	28.7		32.8	I	13.8	I	21.3	I	3.4		
4102.0		-	Ī	15.8	ī	13.8	Ī	11.5	Ī	6.9	Ī	9.1	Ī	11.5
			I	3.2	Ī	3.7	Ī	1.6	Ī	2.4	Ī	.4		
			I-		-I-		-I-		-I-		_		I	
		4	I	418	I	404	I	191	I	322	I.	40	I	
PEARL HA	RBOR		I	30.4	Ι	29.4	I	13.9	I	23.4	Ι	2.9		
			I	35.6	I	26.3	I	24.6	I	16.2	I	16.6	Ξ	
			I	7 <b>.</b> 3	I	7.1	I	3.3	I T-	5.6	I	. 7	I	
		5	I-	64	-I- I	166	-I- I	120		675	-I.	82	_I	
HICKAM			I	5.8	I	15.0		10.8	I	61.0	I	7.4		
			I	5.5	I	10.8	Ι	15.4	Ι	34.0	I	34.0	I	
			I	1.1	I	2.9	I	2.1	I	11.8	I		I	
		6	I-	95	-I-	146	-I- I	89	-I-	249	I· I	22	I	
KANEOHE		O	I	15.8	I	24.3	I		I	41.4	Ī		I	
IV#ILCAIL			Ī	8.1	Ī	9.5	I	11.5	Ī	12.5	I		Ī	
			Ī	1.7	Ī		Ī		Ī	4.4	I	.4		
			I-		-I				-I-		-I		<u></u> I	
		AMUJI IATO		1174 20.6		1534 26.9		777 13.6		1986 34.8		241 4.2		5712 100.0

#### Q108: HOUSING UNIT SECURE

ROW PCT ISTRONGLY DISAGREE NEITHER AGREE STRONGLY ROW COL PCT IDISAGREE DISAGREF AGREE TOTAL TCT PCT I 11 21 31 41 51
TCT PCT I 1I 2I 3I 41 5I  I 1 129 I 221 I 187 I 558 I 69 I 1164  FT. SHAFTER
The start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the
TI 1 129 I 221 I 187 I 558 I 69 I 1164  FT. SHAFTER  I 11.1 I 19.0 I 16.1 I 47.9 I 5.9 I 17.1  I 12.1 I 15.8 I 19.4 I 18.7 I 17.6 I  I 1.9 I 3.2 I 2.7 I 8.2 I 1.0 I  I 19.0 I 24.1 I 16.6 I 37.0 I 3.3 I 17.0  I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I  I 3.2 I 4.1 I 2.8 I 6.3 I .6 I  I 1.3.7 I 18.6 I 12.7 I 48.2 I 6.9 I 12.6  I 11.0 I 11.5 I 11.3 I 13.9 I 15.1 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I
FT. SHAFTER  I 11.1 I 19.0 I 16.1 I 47.9 I 5.9 I 17.1  I 12.1 I 15.8 I 19.4 I 18.7 I 17.6 I  I 1.9 I 3.2 I 2.7 I 8.2 I 1.0 I  I——————————————————————————————————
I 12.1 I 15.8 I 19.4 I 18.7 I 17.6 I I 1.9 I 3.2 I 2.7 I 8.2 I 1.0 I I I 1.9 I 3.2 I 2.7 I 8.2 I 1.0 I I I 1.9 I 3.2 I 279 I 192 I 429 I 38 I 1158 SCHOFIELD  2 I 220 I 279 I 192 I 429 I 38 I 1158 I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I I 3.2 I 4.1 I 2.8 I 6.3 I .6 I I I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
I 1.9 I 3.2 I 2.7 I 8.2 I 1.0 I I I I I I I I I I I I I I I I I I I
SCHOFIELD  2 I 220 I 279 I 192 I 429 I 38 I 1158  SCHOFIELD  1 19.0 I 24.1 I 16.6 I 37.0 I 3.3 I 17.0  I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I  I 3.2 I 4.1 I 2.8 I 6.3 I .6 I  I——————————————————————————————————
SCHOFIELD  2 I 220 I 279 I 192 I 429 I 38 I 1158  SCHOFIELD  1 19.0 I 24.1 I 16.6 I 37.0 I 3.3 I 17.0  I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I  I 3.2 I 4.1 I 2.8 I 6.3 I .6 I  I——————————————————————————————————
SCHOFIELD  I 19.0 I 24.1 I 16.6 I 37.0 I 3.3 I 17.0 I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I I 3.2 I 4.1 I 2.8 I 6.3 I .6 I I———————————————————————————————————
I 20.6 I 20.0 I 20.0 I 14.3 I 9.7 I I 3.2 I 4.1 I 2.8 I 6.3 I .6 I I I 3.2 I 4.1 I 2.8 I 6.3 I .6 I I I I I I I I I I I I I I I I I
1   3.2   1   4.1   1   2.8   1   6.3   1   6   1   1   1   1   1   1   1   1
I
3 I 118 I 160 I 109 I 415 I 59 I 861  BARBERS POINT I 13.7 I 18.6 I 12.7 I 48.2 I 6.9 I 12.6  I 11.0 I 11.5 I 11.3 I 13.9 I 15.1 I  I 1.7 I 2.3 I 1.6 I 6.1 I .9 I  I 1 412 I 430 I 206 I 547 I 106 I 1701
BARBERS POINT I 13.7 I 18.6 I 12.7 I 48.2 I 6.9 I 12.6 I 11.0 I 11.5 I 11.3 I 13.9 I 15.1 I I 1.7 I 2.3 I 1.6 I 6.1 I .9 I I I I I I I I I I I I I I I I I
I 11.0 I 11.5 I 11.3 I 13.9 I 15.1 I I 1.7 I 2.3 I 1.6 I 6.1 I .9 I I———————————————————————————————————
I 1.7 I 2.3 I 1.6 I 6.1 I .9 I I———————————————————————————————————
I—————————————————————————————————————
4 I 412 I 430 I 206 I 547 I 106 I 1701
PEARL HARBOR I 24.2 I 25.3 I 12.1 I 32.2 I 6.2 I 25.0
I 38.5 I 30.8 I 21.4 I 18.3 I 27.0 I
I 6.0 I 6.3 I 3.0 I 8.0 I 1.6 I
JIII
5 I 112 I 179 I 176 I 687 I 76 I 1230
HICKAM I 9.1 I 14.6 I 14.3 I 55.9 I 6.2 I 18.1
I 10.5 I 12.8 I 18.3 I 23.0 I 19.4 I
I 1.6 I 2.6 I 2.6 I 10.1 I 1.1 I
IIIII
6 I 79 I 127 I 92 I 354 I 44 I 696
KANEOHE I 11.4 I 18.2 I 13.2 I 50.9 I 6.3 I 10.2
I 7.4 I 9.1 I 9.6 I 11.8 I 11.2 I
I 1.2 I 1.9 I 1.4 I 5.2 I .6 I
IIIIII COLUMN 1070 1396 962 2990 392 6810
TOTAL 15.7 20.5 14.1 43.9 5.8 100.0

## Q109: SPEED LIMITS ENFORCED

	ca	JNT	I											
	ROW	PCT	IS	TRONGL!	Y D	ISAGRE	E N	EITHER	A	GPFF		TRONCL	Y	FOW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT	I		l <u>I</u>		21		3I		4 I		5 I	
		1	-1-		-ī-	100	-I-		-I-	470	-I-	1.60	-I	1146
ESTI CYLNES	merto.	1	Ī	224	I I	193	I	87	I	479	I	163	I	1146
FT. SHAF	LER		I I	19.5 14.7	Ţ	16.8 14.3	I I	7.6 14.1	l I	41.8	I	14.2 27.1	I	17.3
			I	3.4	Ī	2.9	I	1.3	I	7.2	I	2.5	I	
			Ī-		-T-		-T-		-I-		-I-		-Î	
		2	ī	319	Ī	253	ī	85	1	393	Ī	79	Ī	1129
SCHOFIEL	D		I	28.3	I	22.4	I	7.5	Ι	34.8	I	7.0	I	17.0
			Ι	20.9	I	18.8	1	13.8	I	15.5	I	13.1	I	
			I	4.8	Ι	3.8	I	1.3	Ι	5.9	Ţ	1.2	I	
			I-		-I-		-I-		-I-		-I-		<b>-</b> I	
		_ 3	I	164	I	139	I	_62	I	370	I	112	I	847
BARBERS	POIN	T	I	19.4	I	16.4	I	7.3	Ī	43.7	I	13.2	Ī	12.8
			I	10.8	I	10.3	Ī	10.1	Ī	14.6	I	18.6	I	
			I T-	2.5	I -I-	2.1	I T-	.9	]. T-	5.6	I I-	1.7	I <b>-</b> I	
		4	I	404	-1- I	335		173	I-	593	I-	127	-1 I	1632
PEARL HA	RBOR	_	Ī	24.8	Ī	20.5	Ī	10.6	Ī	36.3	I	7.8	I	
1111111111111111	4,020	•	ī	26.5	Ī	24.8	Ī	28.1	Ī	23.4	Ī	21.1	I	24.0
			ī	6.1	Ī	5.1	Ī	2.6	Ī	8.9	Ī	1.9	Ī	
			I-		-I-		I-		I-		I-		I	
		5	I	262	I	281	I	145	1	442	Ι	65	Ι	1195
HICKAM			I	21.9	I	23.5	I	12.1	I	37.0	I	5.4	I	18.0
			I	17.2	I	20.8	I	23.6	I	17.4	I	10.8	1	
			I	4.0	Ι	4.2	Ι	2.2	1	6.7	Ι	1.0	1	
		_	Ī·		-I		<u>I</u> -		I·		I·		I	
***************************************		6	Ī	152	I	148	I	63	I	262	ĭ	55	I	
KANEOHE			I	22.4	I	21.8	I	9.3	I I	38.5	I	8.1	I	
			I	10.0	I		I	10.2	I	10.3	I	9.2 .8	I	
			Ţ.	۷.3	I.		T.	1.0	I:					
	CC	LUMN	_	1525	_	1349	*	615	_	2539	_	601	_	6629
		OTAL		23.0		20.3		9.3		38.3		9.1		100.0

### (110: SAFE WITH SELF HELP SECURITY DEVICES WE'VE INSTALLED

K

ca	JMT	3										
ROW	PCT	IC	TRONGI	ΥI	DISAGRE	E I	IETTHER	١.	AGPEE		STRONGLY	ROG
COL	PCT	II	) ISAGPE	E		L	ISAGRE	Τ			AGREE	LATOT
TOT	PCT	I		11		21		31		<b>4</b> J	51	Ī
		-I-		-I·		-I-		<b>-</b> J		-I	]	
	1	Ι	77	I	94	1	179	I	472	1	76 I	898
FT. SHAFTER		I	8.6	I	10.5	Ι	19.9	I	52.6	I	8.5	18.1
		Ĭ	12.8	Ţ	12.8	I	15.9	T	21.3	T	28.6	
		Ι	1.6	Ţ	1.9	I	3.6	I	9.5	I	1.5	•
		I -		-I·		-I-		-I		I	]	•
	2	ï	126	I	179	7	208	7	382	I	40 3	005
SCHOFIELD		I	13.5	I	19.1	I	22.2	I	40.9	I	4.3	18.9
		Ι	20.9	I	24.3	Ι	18.5	I	17.2	Ι	15.0	-
		Ι	2.5	I	3.6	Ι	4.2	I	7.7	J	.8 1	
		I-		-1-		-I-		I		<b>-</b> I	]	
	3	Ι	73	Ι	75	I	141	I	278	I	34 ]	601
BARBERS POINT	Γ	I	12.1	I	12.5	I	23.5	Ι	46.3	I	5.7	
		Ι	12.1	I	10.2	I	12.5	Ι		1		
		Ι	1.5	I	1.5	I	2.8	I		I	.7	-
		I-		- I		-I-				I		
	4	Ι	231	Ι	225	I	279	I	429	Ι	45	1209
PEARL HARBOR		I	19.1	I	18.6	I	23.1	I		I	3.7	
		Ι	38.4			I		I			16.9	
		Ι	4.7	I			5.6	Ι		Ι		
		I-		-1				- I		I	)	
	5	Ι	44	Ι	99	Ι	216	Ι	382	I	32 1	773
HICKAM		Ι	5.7	Ι	12.8	Ι		I		I	4.1	15.6
		Ι	7.3	Ι	13.4	J	19.2	I		Ι		
		Ι	.9	I		I	4.4	I		I		•
		I-		-I		-I-		I		J		
	6	1	51	I	65	Ι	101	I	278	I	39 1	534
KANEOHE		I	9.6	I		I		I		Ι		
		Ι	8.5	Ι	8.8	I	9.0	Ι		Ι	14.7	
		I	1.0	I		I		I		Ī		
		I-		-I							]	[
COI	LUMN		602		737		1124		2221		266	4950
T	TAL		12.2		14.9							

## Q111: (VERALL SATISFIED WITH SECURITY SAFETY

	ca	JNT	1											
	ROW			TRONGI.		ISAGRE				CREE	:	STRONGI	Υ	ROW
				ISAGRE				ISAGRI				AGREE		TOTAL
	TCT	PCT	I		11		21		31		41		5 I	
			-I-	100	-I-		-		-		_		-	
DED CLUSSES	רז ידו	1	I	100	I	203	Ī	226	I	567	I	68	I	1164
FT. SHAFT	M.II		I	8.6 13.5	I	17.4	I	19.4	I	48.7	I	5.8	<u>T</u>	17.1
			Ĭ	1.5	I	14.9 3.0	I I	17.2 3.3	I I	18.6	I	19.7	I	
			I-		- T-		-			0.3	I·	1.0		
		2	Ī	161	Ţ	274	Ī	244	Ī	432	I	41	T	1152
SCHOFIELD	)		I	14.0	Ī	23.8	Ī	21.2	Ī	37.5	I	3.6	I	16.9
			I	21.8	I	20.2	I	18.5	I	14.2	I	11.9	Ι	
			I	2.4	Ι	4.0	I	3.6	I	6.4	I	.6	I	
			I-		-I-		-I-		I-		<b>—</b> J		<b>-</b> I	
		3	I	77	Ι	150	I	137	I	442	I	56	I	862
BARBERS I	MIOS	ר	I	8.9	Ι	17.4	Ι	15.9	Ι	51.3	I	6.5	I	12.7
			Ι	10.4	I	11.0	I	10.4	I	14.5	I	16.2	Ι	
			I I-	1.1	I -I-	2.2	I	2.0	I	6.5	I	.8	I	
		4	I	287	-1-	422	-I-	210	I-	589	I·		_	1600
PEARL HAR	αΩ <b>ρ</b> α	4	I	16.9	I	24.9	I I	310 18.3	I	34.7	I	90 5 <b>.3</b>	I	1698 25.0
IIII	COA(		Ī	38.8	Ī	31.1	Ī	23.6	I	19.3	I	26.1	I	25.0
			Ī	4.2	Ī	6.2	Ī	4.6	Ī	8.7	Ī	1.3	Ī	
			Ī-		-I-		I		_		I·		-I	
		5	I	55	I	200	I	266	I	663	I	47	I	1231
HICKAM			1	4.5	I	16.2	I	21.6	I	53.9	Ι	3.8	I	18.1
			I	7.4	Ι	14.7	I	20.2	I	21.8	I	13.6	Ι	
			I	.8	Ι	2.9	I	3.9	I	9.7	I	.7	I	
		_	I-		-I-		-I-		T <i>-</i> -		I		-I	
VANDOUT:		6	I	59	I	110	I	133	ī	351	I	43	I	696
KANEOHE			I I	8.5	I	15.8	I	19.1	I	50.4	I	6.2	I	10.2
			I	8.0 .9	I	8.1 1.6	I I	10.1	I I	11.5 5.2	I	12.5	I	
			I-	• 7	_T-		T_	2.0	T	J.∠	— T.		_	
	COI	UMN	•	739	-	1359	•	1316	•	3044	_	345	_	6803
COLUM TOTA				10.9		20.0		19.3		44.7		5.1		100.0

# C112: HOUSING OFFICE GAVE INFORMATION ON FREE STORAGE OF EXCESS FURNITURE

CC	יייאטל.	I											
kO/	PCT	IS	FIRONGL	Y	DISAGRE	Œ.	NEITHEF	,	AGREE		STRONGL	Y.	ROW
COI	, PCT	Π	DISAGRE	E			DISAGRE	Œ			AGREE		TOTAL
TCI	PCT	I		11		21		31		41	• •	5 I	
		-I-		-I				I		<del></del> 1		-I	
	1	Ι	447	I		I		I		I		I	1021
FT. SHAFTER		Ι	43.8	1		Ι		I		1		1	16.9
		Ι	17.0	I		I	16.9	I		1		1	
		I	7.4	Ι		I	• •	Ι		I		Ι	
		I-		-I						_	•	-1	
_	2	Ι	447	Ι		I		I		1		Ι	
SCHOFIELD		I	44.1	Ι		Ι		I		Ι		Ι	16.8
		I	17.0	Ι		Ι		I	_	1		I	
		I	7 <b>.4</b>	I		I		I		I		I	
	3	I-	360	I		I		-I		I	: : 9	-I	774
BARBERS POIN		I	46.5	I		Ī		I		]		I	
	-	Ī	13.7	Ī		I	_	I		1		Ī	12.0
		Ī	6.0	Ī		Ī		Ī		1	_	I	
		T-	<del></del>	-T								- T	
	4	Ī	668	Ī	612	Ī	68	Ī		j	. 24	Ĩ	1523
PEARL HARBON	-	ī	43.9	Ī		I		Ī		I		Ī	25.2
		Ι	25.3	I			23.9			Ī		Ī	2342
		I	11.1	Ī		I		Ī		Ī		Ī	
		I-		-I		I		-I		]		-I	
	5	I	415	I	420	I	51	Ι	178	I	18	Ι	1082
HICKAM		I	38.4	Ι	38.8	I	4.7	Ι	16.5	]	1.7	I	17.9
		I	15.7	I	17.5	I	18.0	Ι	28.0	1	20.7	I	
		Ι	6.9	I	7.0	Ι		Ι		1	3	I	
	_	I-		-I		_		_		_		-I	
	6	I	299	I		I	· -	1		]		I	626
KANEOHE		I		I		Ī		I		1		Ι	10.4
		Ī		I			10.2					I	
		I T-	5.0	I		I	•5 <del></del>	I		1	.1	I	
CC	DLUMN	Т.	2636	1	2396	1	284	_	636	<b>—</b> J	87	-1	6039
ŋ	OTAL		43.6				4.7				1.4		

## Q113: COMFORTABLE ASK QUESTIONS

	$c\alpha$	JNT	I											
	ROW	PCT	IS	STRONGL	Υſ	DISAGRE	E 1	NEITHEF		AGPEF		STRONG	ĹΥ	ROW
				DISAGRE				DISAGRE				AGREE		TATOT
	TOI	PCT	I		lŢ		2I		3.7		7 J		5 I	
			-I-		-	212	_		_		_		_	
FT. SHAFT	FD	1	I	93	I	212		227	Ī		I		ī	
II. SIMI	T-1.		Ţ	8.3 15.8	I	19.0 16.7	Ţ T	20.4 16.6	I	46.1	1	6.2 20.4	I I	
			I	1.4		3.2		3.4				1.0	T	
			Ī-											
		2	Ī	97	Ī	212	1	237	Ĭ		Ĭ		I	1115
SCHOFIELD			I	8.7	1	19.0	Ι	21.3	I	46.1	I	4.9	I	
			Ι	16.4	I	16.7	I	17.4	I	17.0	I	16.2	I	
			Ī	1.5	I			3.6	Ι		Ι		I	
		3	I-	100	-I- I		-	160		266				030
BARBERS P		_	I		I	165 19.7	I I		I		I	47 5.6	I	
	<u> </u>	-	Ī		Ī			11.7				13.9	I	12.7
			Ī	1.5	Ī	2.5		2.4	I		Ī		I	
			Ī-								-Î		_	
		4	I	131	I	299	I	346	Ι	787	1		Ī	1652
PEARL HAR	BOR		I	7.9	I	18.1	I	20.9	Ι		Ι	5.4	Ī	
			Ι	22.2	I	23.6	I	25.3	Ι	26.0	I	26.3	I	
			Ι	2.0	I			5.3	I			1.4	I	
		5	I-	101			_			<u></u>				1100
HICKAM		)	I I	8.5	I I	251 21.2	I	269 22.7	I		I		I	
HICHT			I	17.1	I			19.7	I			3.4 11.8	I	18.0
			Ī	1.5	Ī	3.8		4.1	Ī		I		1	
			I-											
		6	I	68	I	129	I		I		Ϊ		Ī	682
KANEOHE			I	10.0	I		I	18.5	I	46.9	I	5.7	I	10.4
			Ι	11.5		10.2		9.2				11.5	I	
			I	1.0		2.0		1.9				.6		
	COT	ITMAT		590	-1-					3022	-1		_	6504
	COLUMN TOTAL			9.0						45.9		3 <b>39</b>		6584 100.0
				2.0		*/*/		~~ ,		7.00		- • 1		100.0

## Q114: HAVE USED HOUSING HOTLINE

		NT PCI PCT		TRONGLY ISAGREI		ISAGREE	NI D	EITHEF ISAGREE	Ą	GREE		TRONGLY AGREE		ROW TOTAL
			Ι Ι		L J. - T:		]		] -T~	4	I I-	5	I	
FT. SHAFT	ΈR	1	IIII	104 17.7 18.8 3.1	I I I I	301 51.1 18.1 9.1	I I I I	91 15.4 16.2 2.8	I I I I	83 14.1 18.0 2.5	I I I 1	10 1.7 14.5 .3	I I I I	589 17.8
SCHOFIELD	)	2	I I I I	109 18.9 19.7 3.3	-I- I I I	277 48.0 16.7 8.4	·I- I I I	97 16.8 17.3 2.9	IIIIIII	78 13.5 16.9 2.4	I I I	16 2.8 23.2 .5	I I I I	577 17.5
BARBERS I	POIN	3 T	I- I I I	72 16.3 13.0 2.2	-I- I I I	218 49.3 13.1 6.6	I I I I	70 15.8 12.5 2.1	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	73 16.5 15.8 2.2	I I I I	9 2.0 13.0 .3	I I I I	442 13.4
PEARL HAI	RBOR	4	I- I I I	119 14.8 21.6 3.6	-I- I I I	415 51.7 25.0 12.6	-I- I I I	145 18.1 25.8 4.4	-I· I I I	102 12.7 22.1 3.1	I I I I	22 2.7 31.9 .7	I I I I	803 24.3
HICKAM		5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	93 16.4 16.8 2.8	-I- I I I I	296 52.3 17.8 9.0	-I- I I I -I-	102 18.0 18.1 3.1	-I I I I	70 12.4 15.2 2.1	I I I I	5 .9 7.2 .2	I I I I	17.1
KANEOHE		6	I I I I	55 16.7 10.0 1.7	II I I I		I I I	57 17.3 10.1	I I I	55 16.7 11.9	I I I	7 2.1 10.1 .2	I I I I	329 10.0
		OLUM IOTAI		552 16.7	— <u>,</u>	1662 50.3	-1	562 17.0	_	461 13.9	•	69 2.1	•	3306 100.0

## Q115: HOUSING HOTLINE IS HELPFUL

		PCT		TRONGL		OISAGRE				GPEE		TRONC!	7,	F.OW
		PCT PCT	I	DISAGRE	e li		21	ISAGRE	3I		4 I	AGREE.	51	TOTAL
			-I-		-I-									
	_	1	1	45	I	44	I	135	I	59	I	12	Ι	295
FT. SHAFT	ĿR		l	15.3 22.0	I I	14.9 15.5	I	45.8 15.9	I	20.0 17.4	1	4.1 17.9	I I	16.9
			I	2.6	I	2.5	I	7.7	I I	3.4	I I	17.9	I	
			I-		-I-		-I-				_		T	
		2	I	36	Ĭ	44	1	168	1	62	I	13	I	323
SCHOFIELD			I	11.1 17.6	I I	13.€ 15.5	I I	52.0 19.8	I I	19.2 18.2	I I	4.0 19.4	I	18.5
			I	2.1	I	2.5	I	9.6	Ī	3.6	I	.7	I	
			1-		-I-		-Ī-		-1-		<u>-</u> I-		-I	
Difference of		3	I	25	I	43	I	102	I	51	Ī	9	Ī	230
BARBERS P	OIN.	Ľ	I I	10.9 12.2	I I	18.7 15.1	I I	44.3 12.0	I I	22.2 15.0	I I	3.9 13.4	I	13.2
			Ī	1.4	Ī	2.5	Ī	5.8	Ī	2.9	Ī	.5	I	
			I-	~~~~	-I-		-I-		-I-		-I-		<b></b> I	
DESERT HAD	n 🗥	4	I	44	I	66	I	200	Ι	86	I	18	I	414
PEARL HAR	BUR		I	10.6 21.5	I	15.9 23.2	I	48.3 23.6	I	20.8 25.3	I	4.3 26.9	I	23.7
			Ī	2.5	Ī	3.8	Ī	11.5	Ī	4.9	ī	1.0	Ī	
		5	I-	35	-I- I	48	-I- I	154	-I- I	43	-I- I	8	—I	288
HICKAM		J	I	12.2	I	16.7	I	53.5	I	14.9	I	2.8	I	
			I	17.1	I	16.9	Ī	18.1	I	12.6	I	11.9	Ī	
			I	2.0	I	2.8	I	8.8	Ī	2.5	I	.5	I	
		6	I-	20	-I- I	39	-I-	90	-I- I	39	I- I	7	I	195
KANEOHE		U	Ī	10.3	Ī	20.0	Ī	46.2	Ī	20.0	Ī	3.6	I	11.2
			I	9.8	I	13.7	I	10.6	I	11.5	I	10.4	I	
			I	1.1	I T-	2.2	I	5.2	I	2.2	I	.4	I	
	COI	JUMN	1-	205	1_	284	1-	849	1-	340	I-	67	-1	1745
		DIAL		11.7		16.3		48.7		19.5		3.8		100.0

### 0116: ALOHA OHANA NEWSPAPER INFORMATIVE

H

(	$c\alpha$	INT	Ţ											
R	ΟW	PCT	IS	TRONGL	Y I	DISAGRE	E 1.	EITHER	Z	CREE		STRONGL	Y	ROW
C	CI.	PCT	ID	ISAGRE	E		I	ISAGRE	E			AGREE		TOTAL
T	OT	PCT	1		11				31		41		5 I	
_			-I-		<b>-</b> I		-I-		- Ţ-		I		<b>-</b> I	
		1	Ι	32	I	64	I	214	I	603	1	102	I	1015
FT. SHAFTE	R		I.	3.2	Ι	6.3	I	21.1	I	59.4	I	10.0	I	17.2
			1	13.6	I	15.4	I	14.6	I	18.0	I	24.2	I	
			I	•5	I	1.1	I	3.6	I	10.2	I	1.7	Ι	
			I-		-I		-I-		-I·		- <b>-</b> ]		-I	
		2	ï	38	Ι	49	Ι	231	Ι	616	-	71	Ι	999
SCHOFIELD			I	3.8	1	4.9	Ι	23.1	Ι	61.1	I	7.1	I	17.0
			Ι	<b>16.</b> 2	Ι	11.8	I	15.8	Ι	18.2	Ι	16.9	I	
			I	.6	I		I		I	10.4	I		I	
		3	J-	38	_I.		-1- I	194	-I-	- <b></b> 397	1 I		-I I	731
BARBERS PO	TNT		Ī	5.2			Ī	26.5	Ī		I		Ţ	
		-	Ī	16.2		14.7		13.3	Ī	11.8	Ī		I	
			Ī	.6	I			3.3	Ī		-	.7	I	
			T-		-T						T			
		4	Ī	46	Ī	87	Ī	371	Ī	847	I		Ī	
PEARL HARB	OR.	•	Ī	3.1			Ī		Ī		I		ī	
1220			Ī	19.6		21.0	Ī		Ī		I		I	
			Ī	.8	Ī			6.3	ī	14.4	Ī		Ī	
			Ī-						_					
		5	Ī	56	Ī		ī	305	Ī	544	I		I	
HICKAN:			I	5.2	I	10.8	I	28.4	I	50.7	I	4.8	Ι	18.2
			Ι	23.8	Ι	28.0	Ι	20.8	I	16.2	Ι	12.4	I	
			Ι	1.0	Ι		1	5.2	I	9.2	I		Ι	
			I-		-		_		_		_		_	
		6	I	25	I		Ι	149	I		Ι		I	
KANEOHE			Ι	4.1	Ι			24.5	I	57.9	Ι		I	
			I	10.6	Ι		Ι	10.2	I	10.5	I		I	
			I T-	. 4	I _T	•6 		2.5	I T.		_ I	.7	_ I _ T	
	COI	JUMN	Τ-	235		415	1-	1464	-1.	3353	1	•	_	5888
		TAL		4.0				24.9		56.9		7.2		100.0

SKEKKER STONDON DIRITION DANIES SENSON STONDON KENNES DIRITION KENNESE KENNESE BANDAN DANIE

### Q117: PECEIVED MILITARY FAMILY PREVIEW THROUGH SPONSOR

	CO	JNT	Ι											
			IS	TPONGL	Υſ	DISAGRE	ΕN	EITHER	· 1	GREE	9	TRONG	ĹΥ	ROW
	COL			ISAGRE				ISAGRE				AGREE		TOTAL
	TOT		I		11				3I				5 I	
		1	Ī	289	Ι	314	I	51	Ī	180	Ī	30	Ī	864
FT. SHAFT	ΈR	-	Ī	33.4		36.3	I	5.9	Ī	20.8	ī	3.5	Ī	17.1
			Ī	16.8		16.3	Ī	16.3	Ī	18.7		25.4		1,41
			Ī	5.7		6.2	Ī	1.0	Ī	3.6	Ī	•6	Ī	
			T-						_					
		2	Ī	333	Ī	3 <b>23</b>	Ţ	69	Ĭ	170	-	21	1	919
SCHOFIELD	)	۷	Ī	36.2				7.5	ī.	18.8		2.3		18.2
ocnor run	,		I	19.3			I	22.1		17.9	I		Ī	10.2
			I	6.6		6.4	I	1.4	Ī	3.4	I	.4	I	
			_									· ··		
		3	I	218	-1- I	248	-1- I	32	-1- I	126	I	7	—1 I	631
BARBERS F	OTN#	-	I	34.5			_	5.1		20.0				
DARDERS F	CIIN.	Ļ	I	12.7			I	10.3	I I		I	1.1 5.9	I	12.5
							Ι			13.1	_			
			ľ	4.3	I	4.9	I	.6	I	2.5	I	. 1	I	
			I-		_		_	72	_		~		_	1045
DESDI HAT	מסמי	4	I	437	I	494	I	73	I	213	I	28	I	1245
PEARL HAF	BOK		I	35.1			I	5.9	I	17.1	I	2.2	I	24.7
			I	25.4			I	23.4	I	22.1	I		I	
			I	8.7	I		I	1.4	I.	4.2	I	.6	I	
		-	_		_	245	_		_		_		_	0.47
111071311		5	I	239	I	345	Ī	55	I	192	I	16	I	847
HICKAM			I	28.2			I	6.5	I	22.7	I	1.9		16.8
			I	13.9	I		ī	17.6	I	19.9	I	13.6	I	
			I	4.7	I	6.8	I	1.1	Ī	3.8	I	.3	I	
		_	I-				_		-		_		_	500
***********		6	I	207	I	203	Ī	32	I	80	I	16	I	538
KANEOHE			I	38.5	I	37.7	I	5.9	I	14.9	I	3.0		10.7
			I	12.0	I		Ι	10.3		8.3	I		I	
			I	4.1	I		I		I	1.6	I	.3	I	
			I-		-1-	1005	-I-		-I-		—I·		<b></b> I	
		LUMN		1723		1927		312		964		118		5044
	T	LATC		34.2		38.2		6.2		19.1		2.3		100.0

Q118: COMMUNICATION BETWEEN HOUSING OFFICE AND RESIDENTS IS GOOD

1

Ģ

	COI	TM	I											
						DISAGRE				AGREE		STRONGL	Y	ROW
				ISAGRE				) I SAGRE				AGREE	<b>-</b> -	TOTAL
	IOI	PCT	.T.		lI T		21	_	31		41	· 	5 I	
		1	-1- I	102	I.		-1- I	351	I.		I	-	-1 I	1090
FT. SHAFT	ER	•	Ī	9.4	Ī		Ī	32.2	Ī		Ī		Ī	17.2
			I	19.3	1		I		I		Ι		I	
			I	1.6	I		I	5.5	I		1	• •	Ι	
		2	I-		_		-		_		I		_	1066
CCUCETETO	`	2	I	86	J		I	352	I		I	=	I	1066
SCHOFIELD	,		I I	8.1 16.3	I		I I	33.0 15.6	I I		I		I I	16.8
			I	1.4	I		I	5.5	Ī		I		I	
			I-	1.7	- T		- I-				T		- I	
		3	Ī	77	Ī	186	Ī	270	Ī		I	14	Ī	804
BARBERS P	NIO	r	I	9.6	I	23.1	I	33.6	I	32.0	I	1.7	I	12.7
			I	14.6	Ι	13.7	I	12.0	I	12.3	I	11.7	I	
			I	1.2	I		I	4.3	Ι		I		Ι	
		4	I-	120	-I		-I-	620			I	-	-I	1501
PEARL HAR	Dr/G	4	I I	130 8.2	I		I	620 39.0	I		I		I	1591 25.1
TIMU IIM	DOI:		Ī	24.6	Ī		I	27.6	I		1		I	23.1
			Ī	2.0	Ī		Ī	9.8	Ī		I		Ī	
			I-		-I		I-						-I	
		5	I	80	I	252	I	440	I	350	I	11	I	1133
HICKAM			Ι	7.1	I		Ι	38.8	I		1		I	17.9
			Ι	15.2	1		Ι	19.6	I		1		I	
			I	1.3	I		I	6.9	I		]		I	
		<i>c</i>	1- T		-I		-I-	217	-		_	•	-I	<b>CEO</b>
KANEOHE		6	I I	53 8.0	I I		I I	217 32.9	I		1		I	659 10.4
TO BLECKIE			I	10.0	I		I	9.6	Ī		1		I	10.4
			Ī	.8	Ī		Ī	3.4	Ī		I		ī	
			I-		_								-I	
		LUMN		528		1356		2250		2089		120		6343
	T	JATC		8.3		21.4		35.5		32.9		1.9		100.0

## Q119: SELF HELP HOURS OK

		JNT	I											
				TRONGL ISAGRE		DISAGRE				GREE		TRONGI AGREE		
		PCT			e 1j		ر 21	ISAGRE	ይ 3፤		4 T		5 I	TOTAL
			-I-										_	
		1	I	69	I	135	1	85	I	721	I	105	I	1115
FT. SHAFT	rer		I	6.2		12.1	Ι	7.6	Ι	64.7		9.4	I	16.9
			I I	18.7				15.5	Ī	16.7		22.4	I	
			I-	1.0		2.0	I -T-	1.3	I -T-	10.9	_	1.6	I T	
		2	Ī	55	Ī	140	Ï	88	1	761	Ī	88	I	1302
SCHOFIELL	)		I	4.9	I	12.4		7.8	I	67.2		7.8	I	17.1
			I	14.9	I	15.2	I	16.0	I	17.7	I	18.8	I	
			I	.8	I	2.1	Ι	1.3	I	11.5	I	1.3	Ι	
		2	I-		_	100	_		-I-		_		-I	or s
BARBERS I	OTN	3 r	I I	45 5.3	I I	108 12.7	I	64 7 <b>.</b> 5	I I	584 68.5	I	51 6.0	I	852 12.9
BALCERO I	0111	•	Ī	12.2	Ī		ī	11.6	Ī	13.6		10.9	I	12.9
			Ī	.7	-	1.6	I	1.0	Ī	8.8	Ī	.8	Ī	
			I-				-I-						-I	
		4	I	79	I	223	I	139	I	1083	I	124	Ι	1648
PEARL HAI	BOR		I	4.8	I	13.5	Ī	8.4	Ī	65.7		7.5	Ī	24.9
			I I	21.4	I I	24.2 3.4	I I	25.3 2.1	I	25.2 16.4	I I		I	
			I-	1 • Z	_ I -	J.4			I —T—			1.9		
		5	Ī	95	Ī	236	Ī	138	Ī	670	Ī	41	Ī	1180
HICKAM			I	8.1	I	20.0	I	11.7	I	56.8	I	3.5	I	17.8
			Ī	25.7	I	25.6	I	25.1	I	15.6		8.8	I	
			I I-	1.4	I -T-	3.6	I —T—	2.1	I -T-	10.1	I	•6	I	
		6	I –	26	-1- I	81	I	36	-1- I	487	-I- I	59	-I I	689
KANEOHE		Ū	Ī	3.8	Ī	11.8	Ī	5.2	Ī	70.7		8.6		10.4
			I	7.0	I	8.8	I	6.5	I	11.3	I	12.6	I	
			I	. 4	I	1.2	I	• 5	I	7.4	I	.9	I	
	CO	******	I-	360	-	022	-I-		-I <b>-</b>	4206	-I-	460		6616
		UMN CTAL		369 5.6		923 14.0		550 8.3		4306 65.1		468 7.1		6616
	10	71511		5.0		14.0		0.3		OD.I		/ • I		100.0

#### Q120: SELF HELP HAS ITEMS WE NEED

P

2

223

	CO	JNT	I											
	ROW	PCT	IS	TRONGL	ΥI	DISAGRE				GREE			ĹΥ	
				ISAGRE				ISAGRI				AGREE		TOTAL
	TOT	PCT	Ī		11		21		31		4 I		51	
			-I-		_				_		_			1115
THE CHINES	nee	1	I I	21	I	86 7 <b>.</b> 7	I I	117 10.5	I.	770	Į	121	I	1115
FT. SHAF	LEK		I	1.9 16.2	I			15.4	I	69.1 16.9	I	10.9 21.1	I	16.9
			I	.3	I		I	1.8	I	11.6	I		I	
			Ĩ-									+•0	_	
		2	Ī	28	Ī	124	I	140	Ī	750	ī	98	Ī	1140
SCHOFIEL	)		I	2.5	I	10.9	I	12.3	I	65.8	I	8.6	I	17.2
			I	21.5	I	21.0	I	18.5	I	16.4	I	17.1	I	
			I	. 4	Ι	1.9	I	2.1	I	11.3	I	1.5	I	
		_	I-		-I-						_			
DADDEDC :	DOT3.	3	Ī	24	Ī	. 96	I	112	I	560	I	57	I	
BARBERS 1	POIN	I.	I	2.8			I	13.2	I	66.0	I	6.7		12.8
			I I	18.5	I		I	14.8	I	12.3 8.5	I	9.9 .9	I	
			I-	. 4	Ι·									
		4	I	25	I	106	I	161	I	1196	Ī	159	Ī	1647
PEARL HAI	RBOR	•	Ī	1.5	Ī		Ī	9.8	Ī	72.6	Ī	9.7	Ī	
			I	19.2	Ī		Ī	21.2	Ī	26.2	Ī		Ī	- 1 1 5
			I	. 4	I		I	2.4	I	18.1	I	2.4	I	
			I-		-I-		-ı-		I-		I·		<u></u> I	
		5	I	25	I		I	172	I	781	I	61	I	
HICKAM			Ι	2.1	I		I	14.6	I	66.4	I	5.2	I	17.8
			I	19.2	I.		I	22.7		17.1	I			
			I	. 4	I		I	2.6	I	11.8	I	•9	I	
		•	I-	7	-I.		I- I	56	I- I	506	I· I	78	_	
KANEOHE		6	I	1.0	I	41 6.0	I	8.1	I	73.5	I	11.3	I	
KANECHE			I	5.4	I		I	7.4		11.1	I	13.6	Ī	10.4
			I	.1	Ī		Ī	.8	Ī	7.6	Ī	1.2	I	
			Ī-											
	CO	LUMN		130		590	_	758		4563	_	574	_	6615
	T	OTAL		2.0		8.9		11.5		69.0		8.7		100.0

KISSIKKE DIDDERF LEGESKET KEREKER BEKKIKKIT BEDDERF TRIKKKIKL TRIKK

### Q121: SELF HELP SERVICE GOOD

	ca	JNT	I											
	ROW	PCT	IS	TRONGL	Y D	ISAGRE	F: N	EITHFR	Α	GREE				
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT			1 <u>I</u>				31		4 I		5 I	
			-I-		_	A.C.	_		_		_		_	1117
tom Citator	כובות	1	I	12	I	46		100	I	764	I	195	I	1117
FT. SHAF	LEK		I I	1.1 5.7		4.1 11.1	I	9.0 14.4	I I	68.4 17.1	I	17.5 2 <b>4.</b> 0	I	16.9
			I	.2				1.5	I	11.6	I		I	
			T-	. <i>L</i>							_	J.U		
		2	Ī	<b>3</b> 5	Ī	83	I	124	Ī	776	Ī	121	Ī	1139
SCHOFIEL	)	_	I	3.1				10.9	Ī	68.1	Ī	10.6	Ī	
			Ι	16.7				17.8	I	17.3	I		I	
			I	•5	I	1.3	I	1.9	I	11.7	I	1.8	I	
			I-		-I-		-I-		-I-		I-		-I	
		3	I	68	I	87	I	113	I	501	I	78	I	847
BARBERS I	POIN	r	Ι	8.0			I	13.3	I	59.1	I	9.2	I	12.8
			I	32.4			Ι	16.2	I	11.2	I	9.6	Ι	
			Ī	1.0	Ī		I	1.7	I	7.6	I	1.2	I	
			I-				-I-				-		_	1643
DEADT HA	DD-00	4	I	19	I	54	I	132	I	1196	I	242	I	
PEARL HAI	KBUK		I I	1.2 9.0	I	3.3 13.1	I	8.0	I	72.8	I	14.7		24.9
			I	•3	I	.8	I	19.0 2.0	I	26.7 18.1	I I	29.8 3.7	I	
			I-		-I-					10.1	_		_	
		5	Ī	47	Ī	88	Ī	160	Ī	789	Ī	94		1178
HICKAM			I	4.0	I	7.5	I	13.6	I	67.0	I	8.0	I	17.8
			I	22.4	I	21.3	I	23.0	I	17.6	I	11.6	I	
			I	.7	I	1.3	I	2.4	I	11.9	I	1.4	I	
			I-				-I-				I-		I	
		6	I	29	I	55	I	67	I	451	I	82	I	
KANEOHE			I	4.2	I	8.0	I	9.8	I	65.9	I	12.0		10.4
			I	13.8	I	13.3	I	9.6	I	10.1	I		I	
			I I-	.4	I —I-	.8	I 	1.0	I T-	6.8	I t_	1.2	I T	
	CO	LUMN		210	_	413		696		4477		812	-1	6608
		OTAL						10.5						

#### Q122: TOLD OF SELF HELP AT CHECK IN

Appended population secondary statement second control of

	ca		I											
						DISAGRE				GKEE		STRONG	ĹΥ	ROW
				ISAGRE:			บ 2I	ISAGRE			A T	AGREE	51	TOTAL
	TOT	PCI	I -T-		1I _T.				3I <del>-</del> T-		4I T-			
		1	Ī	73	I		Ī	50	I	719	Ī	128	Ī	1092
FT. SHAFT	TER	•	Ī	6.7	Ī		Ī	4.6	Ī	65.8	Ī	11.7	I	17.2
			Ι	14.8		14.5	Ţ	12.5	Ι	17.9	I	22.2	I	
			I	1.2	Ι		I	.8	I	11.3	I	2.0	I	
		2	I-	60	-1. I		-1- I	53	I - 1 -	782	I	105	- <b>-</b> I	1105
SCHOFIELL	)		I	5.4			Ι	4.8	Ι	70.8	I	9.5	I	17.4
			I	12.2	Ι		Ī	13.2	I	19.4	I	18.2	Ī	
			I	•9	I		I T-	.8	I -1-	12.3	I I-	1.7	I	
		3	I-	72	−I· I		I_	38	-1- I	502	 I	60	-I I	796
BARBERS I	POIN		I	9.0			Ī	4.8	I	63.1	I	7.5		12.6
	. 0		Ī	14.6	Ī		Ī	9.5	Ī	12.5	Ī	10.4	Ī	12.0
			Ι	1.1	I		I	.6	Ī	7.9	I	. 9	I	
			I-		-I		_		_		-		I	
		4	Ι	121	I	_	I	97	I	985	I	170	I	1594
PEARL HA	RBOR		Ī	7.6	I		Ī	6.1	I	61.8	Ī	10.7	I	25.2
			I	24.5	I		I	24.2	I	24.5	I		I	
			I	1.9	I -T:		I I-	1.5	I T-	15.5	I I:	2.7	I —I	
		5	I-	81	I		_1-	115	Ī	697	Ī	65	I	1114
HICKAM			Ι	7.3			I	10.3	I	62.6	I	5.8	I	17.6
			I	16.4	I		Ī	28.7	I	17.3	1	11.3	I	
			Ī	1.3	I		I	1.8	I	11.0	I	1.0	I	
		6	I-	86	-I I		-I- I	48	-1-	342	I· I	48	I	636
KANEOHE		O	I	13.5				7.5	I	53.8	I			10.0
IGRATIONE			Ī	17.4	I		Ī	12.0	Ī	8.5	Ī		Ī	10.0
			Ī	1.4				.8		5.4	Ī		Ī	
			I-						-I-				<del>-</del> I	
		LUMN		493		840		401		4027		576		6337
	T	OTAL		7.8		13.3		6.3		63.5		9.1		100.0

## Q123: LIKE STOCKED PESTICIDES

	ca	JNT	I											
		PCT				DISAGRE				GREE	5	STRONGI	Y	ROW
	COL			ISAGRE				ISAGRE			4-	ACREE		TOTAL
	101	PCT	I -T-		lΙ _τ-		2I _T_		3I T_		4I <del>-</del> I-		5I <del>-</del> I	
		1	I	10	I	3	-1- I	63	-1- I	694	I	313	I	1083
FT. SHAFT	TEK	-	Ī	.9	Ī	.3	Ī	5.8	Ī	64.1	Ī	28.9	Ī	17.2
			I	24.4	I	7.3	Ι	15.8	Ι	16.4	I	19.5	I	
			I	.2	I	.0	I	1.0	I	11.0	I	5.0	I	
		_	I-		-I-		- <u>I</u> -		-I-		- <u>I</u> -		I	
0001000111		2	I	2	I	9	I	54	I	772	I	286	I	1125
SCHOFIEL	)		I I	.2 4.9	I	8.	I	4.8 13.5	I I	68.7	I	25.5	I	17.8
			I	.0	I I	22.0	I I	.9	I	18.3 12.2	I	17.8 4.5	I	
			I~		- T-	• +	_† _†_	• J	_ T —	12.2	Ť-	<b>4.</b> )	-I	
		3	Ī	4	Ī	9	Ī	47	Ī	5 <b>39</b>	Ī	207	Ī	806
BARBERS I	POIN		I	.5	I	1.1	I	5.8	I	66.9	Ī	25.7	I	12.8
			I	9.8	I	22.0	I	11.8	I	12.8	I	12.9	I	
			I	.1	I	.1	I	.7	I	8.5	I	3.3	I	
			I-		-I-		-I-		-I-		-I·		-I	
		4	I	13	I	10	Ι	102	Ι	1057	I	387	Ι	1569
PEARL HAI	RBOR		I	.8	I	.6	I	6.5	I	67.4	I	24.7	I	24.9
			I	31.7	I	24.4	I	25.5	I	25.0	I	24.1	I	
			I I-	.2	I <del>-</del> T-	.2	I T	1.6	I —T-	16.7	I I:	6.1	I —I	
		5	I	6	-1-	5	-1 I	99	-1- I	734	_1.	223	T.	1067
HICKAM			I	.6	I	.5	I	9.3	I	68.8	I	20.9	I	16.9
			I	14.6	I	12.2	Ι	24.8	I	17.4	I	13.9	I	
			I	.1	I	.1	I	1.6	I	11.6	I	3.5	I	
		_	I-		-I-		-I-	25	- <u>I</u> -	425	I	102	I	664
KANECHE		6	I I	.9	I	5 •8	I	35 5.3	I I	425 64.0	I	193 29.1	I	664 10.5
MARKETE			Ī	14.6	I	12.2	I	8.8	I	10.1	I	12.0	I	10.5
			Ī	.1	Ī	.1	Ī	.6	Ī	6.7	Ī	3.1	Ī	
			Ī-		-I		-Ī-		-Ī-	· <del></del>	-Ī		_	
	co	LLMN		41		41		400		4221		1609		6312
	T	OTAL		.6		.6		6.3		66.9		25.5		100.0

## Q124: LIKE STOCKED SHRUBS

K

Ĭ

ca	JNT	Ι										
RCW.	PCT	IS	TRONGL	Y I	DISAGFFF	N	TITHER	AGREE		STRONGLY		ROW
CCL	PCT		ISAGRE				) I SAGREE			AGREE		TOTAL
lot	PCT	Ι		1 T	?	I	3	ī	4 I	5	I	
		-Ţ-		_					I			
	1	1	5	Ι	6	I	81	1 639	I	295	Ι	1026
FT. SHAFTER	_	1	.5	Ĭ		Ĭ		I 62.3	]		Ī	16.8
		ī	12.5	Ī				I 16.3	Ī		Î	1010
		Ī	.1	Ī				I 10.4	1		Ī	
		1_	• +	_T.				T				
	ź	Ī	3	ĩ		I		1 684	I	-	I	1064
COMORTERD	۷.	I										
SCHOFIELD		_	.3			I		I 64.3	I		I	17.4
		I		I		I		I 17.4	]		I	
		I	.0	I				11.2	1		I	
	_	I-		_		_		_		="	I	-01
	3	Ι	8	I		Ι		I 484	]		I	781
BARBERS POIN	Γ	Ι	1.0	I		I		I 62.0	1		Ι	12.8
		Ι	20.0	I		Ι		I 12.3			Ι	
		Ι	.1	Ι		I		I 7.9	]	I 3.6	Ι	
		I-		-I		·I-		I	]	-	_	
	4	I	11	I	12	Ι		I 1004	]		Ι	1533
PFARL HARBOR		I	.7	I	.8	Ι	6.8	I 65.5	]	26.2	Ι	25.1
		I	27.5	I	20.3	I	23.3	I 25.6	]	24.3	Ι	
		I	.2	Ι	.2	Ι	1.7	I 16.4	]	6.6	I	
		I-		-I		·I-		I	<del></del> ]	[	·I	
	5	I	5	I	7	Ι	94	I 732	]	251	Ι	1089
HICKAM		I	.5	I	.6	I	8.6	I 67.2	]	23.0	I	17.8
		Ι	12.5	Ι	11.9	Ι	20.8	I 18.7	1	15.2	Ι	
		Ι	.1	Ι		Ι		I 12.0	]		Ι	
		I-		<b>-</b> I		·I·			]		·I	
	6	Ī	8	Ī	6	Ī	54	_ I 377	]	181	Ī	626
KANEOHE	•	Ī	1.3	I		I	-	I 60.2			Ī	10.2
		Ī	20.0	Ī		Ī		I 9.6			Ī	1012
		Ī	.1	Ī		Ī	_	I 6.2			Ī	
		T-								[		
co	LUMN		40	_1	59	Τ.	451	3920				6119
	OTAL		7		1 0		7.4			26.9		100.0
1	ידשוט		• /		1.0		/ • •	O.T.		40.7		TOO * ()

## Q125: LIKE STOCKED SECURITY ITEMS

	ca	UNT	Ι											
	PCW	PCT	IS	TRONGL	Y D	ISAGRE				GREE		TRONGI	Y	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TCI	PCT	I		1 I		21		3 I		4 I		17	
			-I-		-I-		-1-		-I-		_	350	-	1600
TWO CHANTED	י זייוד	1	Ι	4	Ι	4	I	40	I	683	I	<b>35</b> 8	I	1089
FT. SHAFT	LIX		I T	.4 23.5	I I	.4 15.4	I I	3.7 14.0	I I	62.7 16.9	I I	32.9 18.4	I I	17.3
			I	.1	I	.1	Ī	.6	I	10.8	1	5.7	I	
			I-	• ±	-T-	• +	-1-		_ <u>†</u> _ <u>†</u> _		I-	J. /	-I	
		2	Ī	3	Ī	4	ī	35	1	729	Ī	344	Ī	1113
SCHOFIELL			Ι	• 3	1	. 4	I	3.0	Ι	65.5	I	30.9	I	17.6
			I	17.6	I	15.4	Ι	11.5	I	18.1	I	17.7	1	
			J.	.0	I	.1	Ι	•5	Ι	11.6	I	5.5	Ι	
			I-		-I-		-I-		-I-		<b>-</b> I-		<b>-</b> I	
		3	Ι	4	Ι	3	I	35	I	506	Ι	246	I	794
BARBERS I	OIN.	Г	Ι	•5	Ι	. 4	Ι	4.4	I	63.7	Ι	31.0	Ι	12.6
			I	23.5	I	11.5	I	12.2	I	12.5	I	12.6	I	
			I	.1	Ţ	.0	I	.6	I	8.0	I	3.9	I	
		4	I-	~~~~~~~	-I- I		-I-	72	-I-	005	-I-	E 00	-I	1570
PEARL HAF	D/D	4	I I	3 •2	I	9 .6	I I	73 4.6	I I	985 62.4	I I	509 32.2	I	1579 25.0
FEMALI DAR	(DOR		I	17.6	Ī	34.6	I	25.5	I	24.4	I	26.1	I	25.0
			Ī	.0	Ī	.1	Ī	1.2	Ī	15.6	Ī	8.1	Ī	
			Ī-		-I-		-I-		-Ī-		I -		_I	
		5	Ī	2	Ī	2	I	80	I	720	I	286	I	1090
HICKAM			I	.2	I	.2	I	7.3	I	66.1	I	26.2	I	17.3
			Ι	11.8	Ι	7.7	I	28.0	I	17.8	I	14.7	I	
			I	.0	Ι	.0	Ι	1.3	I	11.4	I	4.5	I	
		_	I-		-I-	<del></del>	- <u>I</u> -		-I-	***	-I-		<b>-</b> I	- 4 -
***************************************		6	I	1	I	4	I	25	I	412	I	204	I	646
KANEOHE			I	.2	I I	.6 15.4	Ι	3.9 8.7	I I	63.8 10.2	I	31.6 10.5	I	10.2
			Ī	5.9 .0	I	.1	I I	.4	I	6.5	I	3.2	I	
			T-	•0	T_		T	. 7	T_	0.5	T-	J. Z		
	CO:	LUMN	_	17	_	26	_	286	_	4035	_	1947	_	6311
	T	OTAL		.3		. 4		4.5		63.9		30.9		100.0

## Q126: SATISFIED WITH SELF HELP PROGRAM

P

COL ROW COL TOT	PCT PCT		STRONGLY DISAGREE 1		ISAGREE 21	DISAGREE	AGRFE 4		KUNGLY FREF 5	·	ROW TOTAL
FT. SHAFTER	1	I I I	12 1.1 17.9	I- I I I	17 1 1.5 1 10.7 1	78 1 6.9 1 12.9 1 1.2	T	I I I	290 25.6 22.6 4.3	I I I I	1135 16.9
SCHOFIELD	2	I I I I	5 .4 7.5 .1	I- I I I	27 1 2.4 1 17.0 3	107 1 9.3 1 17.7 1 1.6	17.0 11.6		227 19.8 17.7	IIIIII	1147 17.1
BARBERS POIN	3	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	19 2.2 28.4 .3	I- I I I I-	30 1 3.5 1 18.9 1	1 89 1 10.4 1 14.7 1 1.3	1 69.9	I I I I	9.3 1.8	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	856 12.8
PEARL HARBOR	4	I- I I I I	8 .5 11.9 .1	I I I I	25 1 1.5 1 15.7	129 1 7.7 1 21.3 1 1.9	1 1167 I 69.8 I 25.4 I 17.4		344 20.6 26.8 5.1	IIII	1673 25.0
HICKAM	5	IIII	14 1.2 20.9	l I I	43 3.6 27.0 1	155 1 12.9 1 25.6 1 2.3	1 839 I 69.8 I 18.3 I 12.5	I I	151 12.6 11.8 2.3	IIII	1202 17.9
KANEOHE	6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1.3 13.4	I I I I	2.5 10.7	I 48 I 6.9 I 7.9 I .7	I 466 I 67.3 I 10.2 I 7.0	I I I I	152 22.0 11.8 2.3	IIIIIII	692 10.3
	LUMN LATC	1.	67 1.0	4."	159 2.4	606 9.0	4589 68.4	•	128 <b>4</b> 19.1	•	6705 100.0

ZELLEG VEGERA DEFERENT BESSESS DEFENDE LEGER

### Q127: BRIEFED ON TLA AT HOUSING OFFICE

	ca	JNT	I											
	ROW	PCT	IS	TRONGL	ΥĮ	ISAGRE	ΞN	EITHER	? <i>P</i>	GREE		STRONG	ĽΥ	ROW
	COL	PCT	ID	ISAGRE	E		D	ISAGRE	$\mathbf{E}$			AGREE		TOTAL
	TOT	PCT	I		11		21		31		41		5 I	
			·I-		-I-		_		_		_			
		1	Ι	87	I	109	I	68	Ι	611	I	98	1	
FT. SHAFT	ER		I	8.9	I	11.2	I	7.0	I	62.8	I	10.1	<u>.</u>	16.6
			Ι	18.9	I		I	18.8	I	15.9	I		I	
			I	1.5	I -I-	1.9		1.2	I	10.4	I		I	
		2	I-	83	-1- I	107	 I	65	1-	650	I-	83	I	988
SCHOFIELD	,	2.	I	8.4	I	10.8	I	6.6	I	65.8	I	8.4	ĭ	
School Time?	,		Ĭ	18.0	I			18.0	I	16.9	I		I	16.9
			Ī	1.4	Ī	1.8	Ī	1.1	Ī	11.1	I	1.4	Ī	
			Ī-		-I-		-I-		-I-				_Ī	
		3	I	91	Ī	115	Ī	42	Ī	423	Ī	46	Ī	717
BARBERS P	OIN	['	I	12.7	I	16.0	I	5.9	I	59.0	I	6.4	I	
			Ι	19.8	I	17.1	I	11.6	I	11.0	I	8.7	I	
			I	1.6	I	2.0	I	.7	I	7.2	Ι	.8	I	
			I-		-I-		-I-		-I-		I·		<del></del> I	
		4	I	134	I	221	I	112	I	811	I	120	I	1398
PEARL HAR	BOR		I	9.6	I	15.8	I	8.0	I	58.0	I	8.6	I	23.9
			I	29.1	I	32.9	I	30.9	I	21.1	I		I	
			Ι	2.3	I	3.8	Ι	1.9	Ι	13.8	Ι	2.0	I	
		_	I-		-I-		-I-		_		—I·		_	
		5	I	35	I	70	I	43	Ī	900	Ι	104	I	
HICKAM			I	3.0	I	6.1	I	3.7	I	78.1	I	9.0	I	19.7
			I	7.6	I	10.4	Ī	11.9	I	23.5	Ī	19.7	I	
			I	.6	I	1.2	I	.7	I	15.4	I	1.8	I	
		6	I-	30	-I- I	49	-I-	32	-I-	440	I· 1		I	620
KANEOHE		О	I	4.8	I	7.8	I	5.1	I	70.1	I	77 12.3	I	
MANIXALL			Ī	6.5	I	7.3	I	8.8	Ī	11.5	I	14.6	Ī	10.7
			I	.5	Ī	.8	Ī	•5	I	7.5	I	1.3	I	
			Ī-		I-		_I-				I·		_	
	COI	LUMN	_	460	_	671	_	362	_	3835	_	528	-	5856
	T	TAL		7.9		11.5		6.2				9.0		100.0

### C128: HOUSING OFFICE HAD GOOD HOTEL, LIST

COUNT	1											
FCW PCT	IS	TRONGL	Y .	JISAGEFI	E N	EITHEF:	A	GREE	5	TRONT	Y.	POV
COL PCI	ID	ISAGPE	E			ISAGRE	E			AGREE		TOTAL
TOT PCT	Ι		ÌΙ	,	2.1		31		4 I		51	
	-I-		-1-		- I -		-1-		I -		<b>-</b> I	
1	Ι	72	I	94	I	108	I	382	I	78	I	734
FT. SHAFTER	Ţ	9.8	I	12.8	1	14.7	I	52.0	I	10.6	Ι	16.5
	ī	19.7	Ţ	17.1	Ţ	15.5	I	15.4	I	21.7	Ι	
	I	1.6	1.	2.1	I	2.4	I	8.6	I	1.7	I	
	<u> </u>		- I -		-1-		-1-		-I-		<b>-</b> I	
2	1	73	į	ဥဌ	1	126	Ĭ.	429	I	عَدَ	Ĭ	775
SCHOFIELD	Ϊ	9.4	ĭ	11.5	Ι	16.3	I	55.4	Ι	7.5	I	17.4
	Ι	20.0	I	16.2	I	18.1	I	17.2	I	16.1	I	
	I	1.6	I	2.0	I	2.8	Ι	9.6	I	1.3	I	
	I-		-I-		-I-		-1-		I-		-1	
3	Ι	61	I	86	Ι	95	I	226	1	29	I	497
BARBERS POINT	I	12.3	I	17.3	Ι	19.1	I	45.5	I	5.8	Ι	11.1
	I	16.7	I	15.6	I	13.6	I	9.1	I	8.1	I	
	I	1.4	I	1.9	I	2.1	I	5.1	I	.7	I	
	I-		-I-		-I <i>-</i>	<b></b>	-1-		I-		-I	
4	1	82	I	129	I	181	I	543	I	84	I	1019
PEARL HARBOR	I	8.0	I	12.7	I	17.8	Ι	53.3	I	8.2	Ι	22.8
	Ι	22.5	Ι	23.4	I	25.9	I	21.8	I	23.3	I	
	Ι	1.8	Ι	2.9	I	4.1	Ι	12.2	Ι	1.9	I	
	I-		-I-		-1-		-I-		-		-I	
5	Ι	32	Ι	95	I	118	Ι	597	Ι	61	Ι	903
HICKAM	I	3.5	I		Ι	13.1	Ι	66.1	I	6.8	Ι	20.2
	Ι	8.8	Ι		I	16.9	I	24.0	I	16.9	I	
	Ι	• 7	Ι	2.1	Ι	2.6	I	13.4	I	1.4	I	
	I-		-I-		-I-		-I-		I-		-	
6	I	45	I		I	70	Ι	310	Ι	50	Ι	533
KANEOHE	I	8.4	Ι		Ι	13.1	I	58.2	Ι	9.4	Ι	11.9
	I	12.3	I		I	10.0	I	12.5	I	13.9	I	
	I	1.0	Ţ		I -T-	1.6	I	6.9	I	1.1	I	
COLUMN	Τ-		-I-		-1-		-I-		-I-		— ī	
( ) ( ) ( ) ( ) ( )		365		551		698		2487		360		4461

#### Q129: TLA HOTEL STAYED AT OK

	$c\alpha$	INT	I											
	_	PCT				)ISAGRE				GKEE		TRANGI	Ϋ́	P.O.
	COL		ID I	ISAGRE	E lI			ISAGRE				AGREE	5 J	TUTAL
	101	PCI	⊥ - T		⊥⊥ — Т-		2I -1-		3I _T_		41 <del></del> 1-		— I	
		1	Ī	57	I	60	Ī	77	Ī	509	I	161	I	864
FT. SHAFT	TER		I	6.6	I	6.9	Ţ	8.9	ī	58.9	I	18.6	Ţ	15.7
			I	18.4	1	16.0	Ι	16.2	I	15.3	I	15.9	1	
			I	1.0	I	1.1	I	1.4	Ī	9.2	I	2.9	Ι	
		2	I-	57	-I-	78	-T- I	84	-I- i	449	I- I	178	I i	846
SCHOFIEL	)	2	ī	6.7	Ī	9.2	I	9.9	Ï	53.1	I	21.0	I	15.4
			<u>-</u>	18.4	I	20.8	1	17.7	Ī	13.5	Ī	17.6	Ī	23.
			I	1.0	I	1.4	I	1.5	I	8.2	I	3.2	I	
		3	I-		-I-	40	-I-	~~~~~	- I -	400	-I-	122	I	(0)
BARBERS I	A) T N	-	I I	45 6.5	I	<b>49</b> 7 <b>.</b> 1	I I	74 10.7	I I	402 58.0	I	123 17.7	I	693 12.6
		•	Ī	14.6	Ī	13.1	Ī	15.6	Ī	12.1	Ī	12.2	I	12.0
			I	.8	Ţ	.9	Ι	1.3	I	7.3	I	2.2	Ι	
			I-		-I-		-I~		-I-		I-		I	
		4	I	73	I	68	I	119	I	847	I	255	I	1362
PEARL HAI	RBOR		I	5.4 23.6	I	5.0 18.1	I I	8.7 25.1	I I	62.2 25.4	I	18.7 25.2	I	24.7
			I	1.3	I	1.2	I	23.1	I	15.4	I	4.6	I	
			Ī-		-Î-		-I-		-I-		Ì-		-ī	
		5	I	36	I	79	I	74	I	735	1	197	I	1121
HICKAM			Ī	3.2	I	7.0	I	6.6	I	65.6	Ι	17.6	I	20.4
			I	11.7	I	21.1 1.4	I I	15.6	I	22.0	I	19.5	I	
			⊥ T-	• /	I -T-	1.4	_ I –	1.3	I -t-	13.4	I I-	3.6	I	
		6	Ī	41	I	41	Ī	47	Ī	392	I	98	I	619
KANEOHE			I	6.6	I	6.6	I	7.6	I	63.3	I	15.8	I	11.2
			I	13.3	I	10.9	I	9.9	I	11.8	I	9.7	I	
			I T-	•7	I -T-	.7	I -1-	.9	I T	7.1	I T-	1.8	I	
	COI	LUMN	Τ_	309	-T.	375	-1-	475	-1-	3334	1-	1012	<del>-</del> 1	5505
		TAL		5.6		6.8		8.6		60.6		18.4		100.0

## Q130: ESTIMATED TLA STAY DURING REPAIRS ACCURATE

COUNT	I											
POW PCT				ISAGREF				GREE	S	TRONGL'	Y	ROW
COL PCI		ISAGREE		_		ISAGRE				AGKEE	: т	TOTAL
TOT PCT	I		I	5	I		5I -I		4I -I-		5I -I	
	· I	27	-1- I	27	I .T	93	-1 I	127	I	36	I	310
l Curponer	I	8.7	I	8.7	I	30.0	Ī	41.0	I	11.6	Ī	14.7
FT. SHAFTER	I	22.3	I	18.4	Ī	18.0	Ī	11.3	Ī	18.6	Ī	
	I	1.3	Ī	1.3	I	4.4	Ī	6.0	Ī	1.7	I	
	Ť-	1.J	-T-		·I-		-I-		-I-		-1	
2	ī	15	Ī	28	1	114	Ĩ	154	Ĭ	35	I	346
SCHOFIELD	Ι	4.3	Ι	8.1	Ι	32.9	I	44.5	I	10.1	I	16.4
	I	12.4	Ι	19.0	I	22.0	I	13.7	Ι	18.0	Ι	
	J	.7	I	1.3	I	5.4	I	7.3	Ι	1.7	Ι	
	I-		-I-		-I-		-1-		-I-		I	205
3	I	13	I	10	I	71	Ĩ	100	I	11	I	205
BARBERS POINT	I	6.3	I	4.9	I	34.6	I	48.8	I	5.4	I I	9.7
	I	10.7	I	6.8	I	13.7	Ī	8.9	I I	5.7 .5	I	
	I	.6	I	.5	I -I-	3.4	I -T-	4.8	⊥ T-			
4	I-	37	-I- I	37	I	111	-1- I	351	I	59	I	595
A TARRON	I I	6.2	I	6.2	I	18.7	I	59.0	Ī	9.9	Ī	28.3
PEARL HARBOR	I	30.6	I		Ī	21.4	Ī	31.2	Ī	30.4	I	2013
	Ī	1.8	Ī		ī	5.3	Ī	16.7	Ī	2.8	Ι	
	Ī-		-Ī·		-I-		-I-		—I-		<b>-</b> I	
5	Ī	11	I	27	I	77	I	245	I	37	I	
HICKAM	I	2.8	I	6.8	I	19.4	I	61.7	Ι	9.3	I	
	I	9.1	I	18.4	I	14.9	I	21.8	I	19.1	I	
	I	.5	I	1.3	Ι	3.7	I	11.6	I	1.8	I	
	I-		- <u>I</u> -		-I-		_		Į -	16	I T	251
6	I	18	I		I	52	I	147	I	16 6.4	I I	
KANECHE	ī	7.2	I		I	20.7	I I	58.6 13.1	I I	8.2	I	
	I	14.9	I		I I	2.5	I	7.0	I	.8	Ī	
	I T-	.9 	I I			<b>2.</b> 5		/.U				
COLUMN	_	121	1	147	-	518	•	1124	-	194	_	2104
TOTAL		5.8		7.0		24.6		53.4		9.2		100.0

#### Q131: CVERALL SATISFIED WITH THE TLA PROGRAM

	ca		I	TTI CA LOT					_	an-m	~	-	••	2001
	COL	PCT		TRONGL ISAGRE		DISAGRE		ETTHER ISAGRE		GREE		TRONGI. AGREE	·Υ	TOTAL
	TOT		I		L lI		21		љ 3І		41		5 I	TOTAL
			-T		- T.				-T-					
		1	Ī	47	I	62	Ī	125	Ī	587	Ī	112	Ī	933
FT. SHAFT	TER		Ι	5.0	I		Ι	13.4	I	62.9	Ι	12.0	I	16.1
			I	23.4	I	19.9	I	15.5	I	15.6	I	15.8	I	
			I	.8	I	1.1	I	2.2	I	10.1	I	1.9	I	
			I-		-I·		-I-		-I-		I-		-I	
		2	Ι	32	Ι	• -	I	153	I	552	I	116	I	921
SCHOFIELL	)		Ι	3.5	I		I	<b>16.</b> 6	Ι	59.9	I	11.9	Ι	15.9
			I	15.9	I		I	18.9	I	14.7	I	15.5	I	
			I	•6	I		I	2.6	I	9.5	I	1.9	Ι	
		2	I-		-I·		-I-	100	-I-	452	-I-		-I	700
BARBERS I	Y)TNE	3	I	31	I	39	I I	122	I	453	I	77	I	722
DANDERS E	OIN	L	I	4.3 15.4	I I		I	16.9 15.1	I I	62.7 12.1	I I	10.7 10.8	I	12.5
			I	.5	I		I	2.1	I	7.8	I	1.3	I	
			I-		_T-		-1-	Z•1	-I-	7.0	I-	1.5	-I	
		4	Ī	42	Ī		Ī	197	Ī	899	Ī	197	Ī	1403
PEARL HAP	RBOR	-	I	3.0	I		Ī	14.0	Ī	64.1	Ī	14.0	Ī	24.3
			Ι	20.9	I		Ī	24.4	Ī	24.0	Ī	27.7	Ī	
			I	•7	I		I	3.4	I	15.5	I	3.4	I	
			I-		-I·		-1-		<b>-</b> I-		-I-		-I	
		5	I	24	I	43	I	124	I	835	I	131	I	1157
HICKAM			I	2.1	I		I	10.7	Ι	72.2	I	11.3	I	20.0
			Ι	11.9	Ι		Ι	15.3	I	22.2	I	18.4	I	
			I I-	.4	I		I -I-	2.1	I -I-	14.4	I	2.3	I	
		6	I -	25	−I· I		-1- I	87	_1_	427	I- I	84	-1 1	649
KANEOHE		_	I	3.9	I		I	13.4	Ī	65.8	I	12.9	I	11.2
			I	12.4	I		I	10.8	I	11.4	I	11.8	Ι	
			I	. 4	I	.4	I	1.5	I	7.4	I	1.5	I	
			I-		-I		-I-		-I-		I-		-I	
		UMN		201		312		808		3753		711		5785
	T	TAL		3.5		5.4		14.0		64.9		12.3		100.0

Q132: PREFER MILITARY OVER CIVILIAN HOUSING REGAPDLESS OF COST

		PCT				ISAGREE		NEITHER DISAGREE	AGREE	5	STRONGL! AGRÆE	í	ROW TOTAL
	COL		I		11		ľ	31		41		51	20,21,43
FT. SHAF	 rer	1	I I I I	210 18.2 16.5 3.1	-l- I I I	236 20.4 14.7 3.5	I I I I	162 1 14.0 1 15.7 1	I I 392 I 33.9 I 18.1 I 5.8	I- I I I	156 13.5 23.2 2.3	-I I I I	1156 17.2
SCHOFIEL	D	2	I- I I I	208 18.2 16.4 3.1	-I- I I I	261 22.8 16.3 3.9	I I I	13.5 15.0 2.3	I 402 I 35.1 I 18.6 I 6.0	I I I	120 10.5 17.8 1.8	-I I I I	1146 17.0
BARBERS	POIN	3 T	I-I I I I	176 20.7 13.8 2.6	I I I I	3.2	I I I I	129 15.2 12.5 1.9	I 264 I 31.1 I 12.2 I 3.9	I I I		I I I I	12.6
PEARL HA	RBOR	4	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	327 19.5 25.7 4.9	-I- I I I	416 24.9 26.0 6.2	I	286 17.1 27.7 4.2	I I 511 I 30.5 I 23.6 I 7.6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	134 8.0 19.9 2.0	I I I I	1674 24.8
HICKAM		5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	225 18.4 17.7 3.3	I I I	298 24.3 18.6 4.4	I I I	199 16.3 19.3 3.0	I 395 I 32.3 I 18.3 I 5.9	i I	8.7 15.9	-I I I I I	1224 18.2
KANEOHE		6	I I I I I I	125 18.1 9.8 1.9	I I I	175 25.4 10.9 2.6	]	101	I 198 I 28.7 I 9.2 I 2.9	3 I 7 I 2 I 9 I	91 13.2 13.5	I	690
		AMULIC IATOI		1271 18.9	1	1602 23.8	1	1032 15.3	2162 32.	2	673 10.0	_	6740

#### Q133: PREFER CURRENT HOUSING OVER ANY IN HAWAJI

	ca	JNT	I											
	BOM	PCT	IS	TRONCL	ΥŢ	DISAGRE	ΞN	EITHE	< <i>i</i>	MGRFE	:	STRONCL	Y	ROW
				ISAGRE				1SAGRE				AGREE		
	TOT	PCT			lI.				31		4 I		5 I	
			-I-				_		_		_		_	
THE CLUSTER	nt I.	1	I	86	I	109		67	I	477	Ĩ	_	I	
FT. SHAF	TER		I	7.5	I	9.5	I	5.9	I	41.8		35.3	I	
			I. I	10.3		10.1		9.2	I	18.6		29.5	I	
			_	1.3	I _T-		I T_	1.0				6.1	_	
		2	I	170	-1- I	241	 	144	I	407	I. I	148	 	1110
SCHOFIELL	`	2		15.3			ĭ		I	36.7	Ĩ		Ī	
DOTRA IIII	,		-	20.4			-	19.8			I		I	
				2.6		3.7		2.2	Ī		Ī		Ī	
			_										-I	
		3	Ī	153	Ī	157	Ī	85	Ī		Ī		Ī	
BARBERS I	POIN	r	I		Ι		I	10.3	Ī		I		I	
			I	18.4	I		I		I		Ι		I	
			Ι	2.3	I	2.4	I	1.3	I	4.4	I	2.2	I	
			I-		-I-		-I-		-I		<b></b> I		-I	
		4	I	251	I	333	I	218	I	554	I	290	I	1646
PEARL HAI	RBOR		Ι	15.2	Ι		I	13.2	I	33.7	I	17.6	I	25.1
			I	30.1	I		I		I	21.6	Ι	21.3	I	
			I	3.8	Ι		I	3.3	I		I	4.4	I	
		_	_	105	_		_		-		_		-I	
1/7/7/1114		5	I	107	I	171	I	127	I		I		I	
HICKAM				9.0	I		I		I		I		I	
			I	12.8		15.9			I		I		I	
			I I-	1.6	I -I-			1.9	I —I:		I	3.6	I I-	
		6	I	66	I	67	-1- I	88	—1.		<u>1</u>		_I	
KANEOHE		U	Ī	10.2	Ī	10.3	Ī		Ī		I		I	
IGHICALL			Ī	7.9		6.2	Ī	12.1	Ī		I		I	
			Ī	1.0	Ī		Î		ī		I		Ī	
			Ī-											
	CO	LUMN	-	833	_	1078		729	_	2564	_			6568
	T	OTAL		12.7				11.1		39.0		20.8		

### Q134: SERVICE MEMBER SATISFIED WITH HOUSING

N.

[;

2

	COL	PCT PCT		ISAGREI	E LI		) I D	ISAGREI :	E 3I		· I	TRONGL AGREE	5 I	ROW TOTAL
FT. SHAFT	ER	1	I I I I	54 4.6 11.4 .8	I I I	99 8.5 13.6 1.5	I I I	99 8.5 12.4 1.5	I I I	676 58.0 17.0 9.9	I I I I	238 20.4 28.3 3.5	I I I	1166 17.1
SCHOFIELL	)	2	I I I I	101 8.7 21.3 1.5	I I I	134	I I I	166 14.3	I I I	651 56.1 16.4 9.5	I I I I	109 9.4 12.9 1.6	I I I I-T	1161 17.0
BARBEPS I	POIN	3 T	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	76 8.9 16.0 1.1	I I I I	95 11.1 13.1 1.4	I I I I	80 9.3 10.0 1.2	I I I I	501 58.4 12.6	I I I I	106 12.4 12.6 1.6	I	858 12.6
PEARL HAI	RBCR	4	I- I I I	127 7.4 26.7 1.9	I I I	181 10.6 24.9 2.7	I I I	223 13.1 27.9 3.3	I I I	993 58.2 25.0	I I I	181 10.6 21.5 2.7	I I I	
HICKAN:		5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	87 7.0 18.3 1.3	I I I I	12.3 20.9 2.2	I I I	148 12.0 18.5 2.2	I I I I	731 59.2 18.4	I I I	117 9.5 13.9 1.7	I I I I	18.1
KANEOHE		6	I I I I I I I	30 4.3 6.3 .4	I I I	66 9.5 9.1 1.0	I I I	82 11.8 10.3 1.2	I I I I		I I I	91 13.1 10.8 1.3	I I I	695 10.2
		LUMN OTAL		475	_	727 10.7		798		3978		842 12.3		6820

### Q135: SPOUSE SATISFIED WITH HOUSING

	$c\alpha$	JNT	I											
						ISAGRE				GREE		TRONGL		
				ISAGRE				ISAGRE				AGREE		TOTAL
	יונאו	PCT							31		4I		5 I	
•		1	- <u>T</u> - 1	<del></del> 75	-1- I	110		86						1105
PT. SHAFT	FD	1	I	6.7	I	112 10.0	I I	7.6	I	627 55 <b>.</b> 7	I I	225 20.0	I	1125 16.9
II. DIMET	L. I.\		<u> </u>	12.4	Ī			11.5		17.2	l		I	10.9
			Ī	1.1	_	1.7		1.3	Ī	9.4	I	3.4	_	
			ī-								_			
		2	I	126	I	166	I	151	1	597	1	104	I	1144
SCHOFIELD			I	11.0	I	14.5	I	13.2	Ι	52.2	I	9.1	I	17.2
			I	20.8				20.2	I	16.3	I	13.4		
			Ι	1.9		2.5		2.3	I	9.0	Ι	1.6	Ι	
		_	I-								_			000
EADDEDC IV	OTAT!	3	I	91	I	96	I	82	I	464		106	I	839
EARBERS PO	OTIV	L	I T	10.8 15.0	I		I	9.8 11.0	I I	55.3 12.7	I I	12.6 13.7		12.6
			I	1.4	I		I	1.2	I	7.0	I	1.6	I	
			T-									1.0		
		4	Ī	154	Ī	218	Ī	202	I	911	Ī	157		1642
PEARL HAR	BOR	-	Ī	9.4		13.3	Ī	12.3	I	55.5	Ī	9.6	I	24.7
			I	25.4	I	25.1	I	27.1	I	24.9	I	20.3	I	
			Ι	2.3	I	3.3	I	3.0	I	13.7	I	2.4	I	
		_	I-		_				_					
		5	I	114	I	190	I	151	I	649	I	102		
HICKAM			I	9.5	I	15.8	I	12.5	I	53.8	I	8.5		18.1
			I	18.8	I		I	20.2	I	17.8	I	13.2	I	
			I T-	1.7	1 -I-	2.9	I T_	2.3	I T.	9.8	I T	1.5	I -I	
		6	I	47	-1- I	85	-1- I	74	-1- I	404	I	81	-ı I	691
KANEOHE		C	Ī	6.8	Ī	12.3	Ī	10.7	Ī	58.5	Ī	11.7		10.4
			Ī	7.7	Ī	9.8	Ī	9.9	Ī	11.1	Ī	10.5		1011
			Ī	.7	Ī	1.3	Ī		Ī	6.1	Ī	1.2	Ī	
			I-				-I-						-I	
		LUMN		607		867		746		3652		775		6647
	T	<b>JATC</b>		9.1		13.0		11.2		54.9		11.7		100.0

# Q136: LIVING CONDITIONS HAVE A POSITIVE EFFECT ON SERVICE MEMBER'S JOB PERFORMANCE

C	OU:	NT	I.											
RC	W	PCT	18	TRONGL	Y I	DISACRE	Œ l	ELTHE	R	AGREE		STRONGL	Y	ROW
CC	)L,	PCT	ID	ISAGRE	Ŀ		L	ISAGR	Æ			ACREE		TOTAL
TO	T	PCT	I		11				31				5 I	
			-I-		_		I-		<del></del> I		<del></del> ]	[	<b>-</b> I	
		1	I	48				272	I		1		I	1111
FT. SHAFTER	₹		I	4.3		8.3		24.5				14.7	I	17.2
				14.5		14.1		14.6				23.1	I	
			Ι	. 7	_	1.4	_	4.2			_	2.5	I	
		_	_		_		_		_			[ <b></b>	_	
		2	I	69	I		I				J		Ι	1113
SCHOFIELD				6.2						45.5		10.0	I	17.2
			Ι	20.8		20.0		16.0				15.7	I	
			I	1.1		2.0		4.6				[ 1.7 [	I	
		3	I-	52	-1. I		1-	245	 I		] ]		- I	816
BARBERS POI	' דעא	_	_	6.4	_								_	
DANDERS PUL	.14T		T	15.7	I			13.2				10.7 12.3	I	12.6
			I	.8	I			3.8			ر [		I	
			I-		-							. 1.3 [		
		4	I	88	I			501			[		I	1598
PEARL HARBO	ď	7		5.5	I						]		I	24.7
TIME IMMEDI	<i>1</i> (		Ī	26.5	I						ر [		I	24.7
			Ī	1.4	I		I				]		I	
			Ť-		_									
		5	Ī	54	Ī	_	Ī		ī	-	]		Ī	1177
HICKAM		_	Ī	4.6	I		Ī				]		I	18.2
			Ī	16.3	I		Ī				]		Ī	1012
			Ī	.8	Ī			5.6	]		]		ī	
			Ī-									-	_	
		6	Ī	21	Ī		Ī		1	-	]	<del></del>	I	654
KANEOHE		_	I	3.2	I						]		Ī	10.1
			I	6.3	I			9.9			]		Ī	
			Ī	.3	Ī			2.9			]		Ī	
			I-		-I							[	-I	
C	OL	UMN		332		651		1861		2919		706		6469
	TC	TAL		5.1		10.1		28.8		45.1		10.9		100.0

## Q137: LIVING CONDITIONS HAVE POSITIVE EFFECT ON SPRVICE MEMBER'S CAREER INTENTIONS

	COL	JNT	Ι											
j	ROT	PCT	IS	TRONGI	ΥI	DISAGRE	ΕN	EITHE	k A	GPFE		STRONG	ĽÝ.	<b>POW</b>
		PCT		ISAGRE				1SAGRE				AGRIT		
ŗ	TOT	PCT	Ι		11				31				5 I	
•			-I-											
THE CHANGE	<b>.</b>	1	Ĩ	62		119			Ī	427		153	Ţ	
FT. SHAFT	ER		I	5.8		11.0	I	29.3	I	39.6		14.2	]	
				14.8		15.0		15.4	I	18.0		24.7	I	
			I T-	1.0		1.9	I -T-	5.0	I 	6.8		2.4	Ī	
		2	I -	89	-1- I	142		328	I	423	I			1082
SCHOFIELD		2		8.2			Ī	30.3	Ī	39.1		9.2		
benor man			_	21.3				16.0	I	17.8		16.1	I	
			Ī	1.4		2.3	I		Ī	6.8		1.6	Ī	
			_											
		3	Ī	63	Ī	126	ī		Ī	264	Ţ		Ī	
BARBERS P	OIN.	r	Ι	7.9	I		I		I	33.2	I		I	
			I	15.1	I	15.9	I	12.7	I	11.1	I	12.5	J	
			I	1.0	I	2.0	I	4.2	I	4.2	I	1.3	I	
			I-		-1-		-1-		-I-		I		I	
		4	I	106		200	I	544	I	558	I	138	Ι	
PEARL HAR	BOR		Ι	6.9			I		I			8.9	I	24.7
			Ι	25.4		25.2		26.5		23.5		22.3	1	
			I	1.7	I		I		I	8.9		2.2	1	
		_	I-		-I-		_		_		_		_	
UTCZAM		5	I	64	I	145	Į	397	I	434	I		I	
HICKAM			I I	5.7 15.3	I		I	35.1 19.3	I I	38.3 18.3	I I		I	
			I	1.0	I			6.3	I	6.9	I		I	
			i-					0.5					_	
		6	I	34	Ï	62	I	209	Ī	270	Ī		I	
KANEOHE		•	Ī	5.4	Ī		Ī		Ī	42.7	I		Ī	
			Ī	8.1	Ī		_	10.2	Ī	11.4	Ī		Ī	
			Ī	•5	Ī			3.3	Ī	4.3	Ī		_	
			I-						I-					
	CO	LUMN				794		2055		2376				6263
	T	JATC		6.7		12.7		32.8		37.9		9.9		100.0

Q138: SATISFIED WITH SERVICES PROVIDED BY HOUSING

	COL	PCT	ID:	ISAGREE	i L	ISAGREE 2	D: I	ISAGRFI :	E 3I	4	1	AGREE 5	ī	ROW TOTAL
FT. SHAFT	rer	1	I I I	39 3.3 14.8 .6	I I I	68 5.8 11.7 1.0	I I I	171 14.7 13.9 2.5	I I I	738 63.2 17.7 10.8	1 I I I	151 12.9 27.2 2.2	I I I I	1167 17.1
SCHOFIEL	D	2	I- I I I	43 3.7 16.3 .6	I I I	9.4 18.6 1.6	I I I	220 19.0 17.8 3.2	I I I	694 60.1 16.6 10.2	Ï	90 7.8 16.2 1.3	I I I I I I I I I I I I I I I I I I I	1155 17.0
BARBERS	POIN	3 T	I I	.6	I I I	14.0 1.2	I I I	155 18.0 12.6 2.3	I I I	523 60.9 12.5 7.7	I I I	59 6.9 10.6 .9	I I I I	859 12.6
PFARL HA	RBOR	4	I- I I I	78 4.6 29.5 1.1	I	144 8.5 24.8 2.1	I I I	335 19.7 27.1 4.9	I I I	1016 59.7 24.3 14.9	I I I I	130 7.6 23.4 1.9	I I I I I I I I I I I I I I I I I I I	1703 25.0
HICKAM		5	I- I I I	40 3.3 15.2 .6	I I I	9.8 20.9 1.8	I I I	236 19.2 19.1 3.5	I I I	761 61.9 18.2 11.2	I I I I	71 5.8 12.8 1.0	I I I I	1229 18.0
KANEOHE		6	I- I I I	23 3.3 8.7 .3	I I I I	58 8.3 10.0	I I I	9.5 1.7	I I I	448 63.9 10.7 6.6	I I I I	55 7.8 9.9 .8	I I I	10.3
	-	OLUM POTAL		264		580 8.5		1234		4180 61.3		556		6814 100.0

## (139: HOUSING OFFICE SHOULD GIVE MORE FEEDBACK ON COMPLAINTS

	CCC	JVI.	I											
	RCC	PCT	IS	TRONGL	Y E	DISAGRE.	ΕN	FITHER	7	GREE	2	STRONGL	N.	FOW
	COL		ID	ISAGRE	F		$\Gamma$	ISAGRE	E			AGPEF		TOTAL
	TOT	PCT	1		11		21		31		41		5 I	
			-I-		-1-		<b>-</b> I-		-I-		I -		-1	
		1	I	15	1	34	I	188	I	515	I	250	Ι	1002
FT. SHAFT	Ek		I	1.5	I	3.4	3	18.8	Ι	51.4	I	25.0	I	17.1
			I	29.4	Ι	22.1	I	16.1	Ι	16.0	I	19.4	1	
			I	• 3	Ţ	.6	I	3.2	I	3.8	I	4.3	I	
			I-		<b>-</b> I-		-I-		-1-		-I-		-T	
		2	l	Ē	Ι	28	I	188	I	5 <b>6</b> 8	I	222	I	1011
SCHOFIELD	ŀ		1	•5	I	2.8	Ĭ	18.6	I	56.2	1	22.0	I	17.2
			Ι	9.8	I	18.2	I	16.1	I	17.7	I	17.2	I	
			I	. 1	Ι	.5	I	3.2	I	9.7	I	3.8	I	
			I-		-I-		-I-		<b>-</b> I-		I-		-I	
		3	I	8	Ι	17	I	14]	1	418	I	145	I	729
BARBERS P	OIN	ľ	I	1.1	I	2.3	I	19.3	I	57.3	I	19.9	I	12.4
			Ι	15.7	Ι	11.0	Ţ	12.1	I	13.0	I	11.2	Ι	
			Ι	.1	Ι	.3	I	2.4	I	7.1	I	2.5	Ţ	
			I-		-I-		-I-		-I-		I-		<b>-</b> I	
		4	Ι	10	Ι	43	I	288	Ι	804	I	360	I	1505
PEARL HAR	BOR		Ι	.7	I	2.9	I	19.1	I	53.4	1	23.9	Ι	25.6
			Ι	19.6	I	27.9	I	24.7	I	25.0	I.	27.9	I	
			I	.2	I	.7	I	4.9	I	13.7	I	6.1	I	
			I-		-I-		-I-		-I-		I-		-I	
		5	I	9	Ι	22	Ι	244	I	559	I	180	Ι	
HICKAM			Ι	.9	Ι	2.2	I	24.1	Ι	55.1	Ι	17.8	Ι	17.3
			Ι	17.6	Ι	14.3	Ι	20.9	I	17.4	Ι	14.0	Ι	
			Ι	.2	Ι	. 4	I	4.2	I	9.5	I	3.1	Ι	
		_	I-		<u>-</u> I-		-I-		-		I-		_	
		6	Ι	4	Ι	10	Ι	117	Ι	348	I	132	I	
KANEOHE			Ι	. 7	Ι	1.6	1	19.1	Ι	57.0	I	21.6	I	
			I	7.8	I	6.5	I	10.0	I	10.8	Ι	10.2	I	
			I	.1	I.	.2	I	2.0	I	5.9	I	2.2	I	
	900		I-		-I-		-I-		-I-		-I-		<b>-</b> I	
		LUMN		51		154		1166		3212		1289		5872
	)r	TATC		.9		2.6		19.9		54.7		22.0		100.0

### 0140: BEITER PET CONTROL

	$c\alpha$	JNT	Ι											
			IS	TRONGL	ΥD	ISAGEE	E N	EITHER	i	CFFF		STRONGLY		POW
				ISAGRE				ISAGRE				AGRFE		TOTAL
		HCT		2					31				Ι	
			- T -											
		1	Ī	45	Ī	205	I	191	1	316	1	362	I	1119
FT. SHAFT	ER		Ī	4.0	J	18.3			I				Ī	17.0
			Ī		Ţ			15.9			I		Ī	•
			I	. 7		3.1		2.9			-		I	
			I-	-	Ţ									
		2	-	35	Ī	193	ī	194	T		I		-	1107
SCHOFIHID		•		3.2		17.4		17.5					ī	16.8
				15.3		16.0		16.2					Ī	10.0
			Ī	.5		2.9		2.9					Ī	
			T-											
		3	Ī	28	ĺ	128	Ī				Ī		Ī	853
BARBERS P	OIN	-		3.3	Ī								ī	13.0
		-	Ī		Ī			9.2			I		Ī	13.0
			Ī	.4		1.9					I		Ī	
			Ī-											
		4	Ī	58	Ī	321	I		ī		Ī		Ī	1654
PEARL HAR	BOR	-	Ī	3.5	Ī				Ī		Ī		Ī	25.1
			Ī	25.3	Ī			28.0	Ī				ī	2311
			Ī	.9	Ī	4.9		5.1			Ī		ī	
			T-											
		5	Ī	38	Ī	210	Ī		Ī		Ī		Ī	1177
HICKAM!		_	Ī	3.2	Ī						I		Ī	17.9
			Ī	16.6	Ī				I		Ī		Ī	4.02
			Ī	.6	I	3.2	Ī	3.8	Ī		Ī		Ī	
			Ī-											
		6	Ī	25	Ī	147	Ī	120	Ī	184	I	195	ī	671
KANEOHE		_	Ι	3.7	Ī	21.9			Ī		Ī		ī	10.2
			I.	10.9	I	12.2		10.0	I		1		Ī	
			I	.4	Ī	2.2	Ī		Ī		1		I	
			Ī-											
	COI	LUMN	_			1204				1843				6581
		TAL		3.5										100.0

### Q141: MORE CHILD SUPERVISION NEEDED

	ca		1											
	POW	PCT	IS	CFONGL	ΥĽ	) ISA PET				GREE				
				1.SACRE				ISACRE						TOTAL
			I			2							ΞI	
		_	-		_		_		_			456		1 1 1 7 7
THE CHARLES		1	I	27	I	155				323	I I	450 3 <b>9.</b> 3		$\frac{1144}{17.0}$
FT. SHAF	LER		I T	2.4		13.5 13.3		16.5 14.8		28.2 17.9		19.8		17.0
				14.8 .4		2.3		2.8		4.8		6.7	Ţ	
			ī-	. ··									-	
			ī	55	Ī	175		170	Ī	0.00	1	440	7	1132
SCHOFIEL	D	_		3.1	Ι	15.5		15.3	I	26.5	1	39.7	I	16.9
				19.1		15.0	I	13.5	I	16.6	Ι	19.7	I	
			ĩ	•5		2.6	I	2.6	I	4.5	I	6.7	Ι	
			I-		-I-		-I-				_		_	_
		3	Ι	25		134	I	<b>16</b> 8		227		303		857
BARBERS	POIN	Γ		2.9		15.6		19.6		26.5		35.4		12.8
				13.7		11.5		13.1		12.6		13.3	I	
			I	. 4		2.0				3.4		4.5	Ţ	
			I-		_	224								1691
DE3 DY 1/3	t iDOD	4	I	44		334		362		419		522 31.1	I I	
PEARL HA	KBOK		I I	2.6 24.0	I	19.9 28.6		21.5 28.3		24.9 23.2		22.9	I	20.0
			I	.7		5.0	Ī			6.2		7.8	ī	
			T-										_	
		5	Ī	29	I				I	338		321	I	1205
HICKAM			I	2.4	I					28.0	I	26.6	Ι	18.0
			I	15.8	I				I	18.7		14.1	I	
			I	. 4	Ι			4.1	I	5.0		4.8	Ī	
		_	I-		_									
1.37420142		6	1	23 3 <b>.3</b>	I		I	114 16.4	I. I	201 29.0	I	231 33.3	I I	
KANEOHE			I I	12.6	I			8.9		11.1	_	10.1	I	
			I	.3	I			1.7		3.0	Ī	3.4	Ī	
	CC	LUMN	_	183		1167		1279		1808		2276		6713
	Т	OTAL	,	2.7		17.4		19.1		26.9		33.9		100.0

67, 48,

Q142: SERVICE MEMBER'S SECUSES SHOULD BE REQUIRED TO ATTEND BRIEFINGS

3

经公

	ROW CCL	PCT PCT	II I	)ISAGKE	E	;	] 21		I	41	AGREE	51	ROW TOTAL
FT. SHAFT	Pak	1	-I- I I I	92 8.0 16.7 1.4	1 I I	219 19.1 15.0 3.3	I I I I	24.3 16.5	I 391 1 34.1 I 17.7 1 5.8	]	165 14.4 20.6 2.5	I I I	1146 17.1
SCHCFIELL	)	2	I I I I	88 7.8 16.0 1.3	I I I	206 18.2 14.1 3.1	I	273 24.1 16.1 4.1	I 412 I 36.4 I 18.6 I 6.1	]	152 13.4 19.0	I I I I	1131 16.8
BARBERS I	POIN.	3 r	I I I I I	73 8.5 13.3 1.1	I I I	198 23.2 13.6 2.9	I I I	245 28.7 14.5	I 241 I 28.2 I 10.9 I 3.6	] ] ]	98 1 11.5 1 12.2 1 1.5	I I I	855 12.7
PEARL HAF	RBOR	4	I I I I	151	I	412 24.4 28.3	I I I I	431 25.5 25.4	I 521 I 30.9 I 23.5 I 7.8	]	173 10.2 1 21.6 2.6	I I I	1688 25.1
HICKAM		5	I I I I	98 8.1 17.8 1.5	I I I	272 22.4 18.7 4.0	I I I	295 24.3 17.4 4.4	I 415 I 34.2 I 18.7 I 6.2	] ] ]	135 11.1 16.8 1 2.0	I I I I	1215 18.1
KANFOHE		6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	48 7.0 8.7 .7	I I I	149 21.8 10.2 2.2	I I I	25.2 10.1	I 235 I 34.4 I 10.6 I 3.5	]	79 11.6 19.9 1.2	I I I I	683 10.2
		LUMN OTAL	_	550 8.2	-1.	1456			2215 33.0				6718 100.0

# (143: NEWCOMER QUESTION AND ANSWER SESSIONS SHOULD BE HELD REGULAPLY

	CCi	$TN^{T}$	Ι											
	BOE	PCF	15	TRONGL	Y F	ISAGPE	F	LITHER	₹	AGREE		STRONEL	N.	POW
		PCT	IL	ISAGRE				ISAGRE	Ŧ			ACLEE.		
	TOT	PCT	I		11				31				5 I	
			- Ţ <b>-</b>											
TOTAL CHARTON	כזרני	i	I	18	I	60		203	I		]		I	1145
FT. SHAFT	rĸ		I	1.6 18.0		5.2						20.3	I	17.1
			I	.3		14.8		14.6		17.9 9.5		18.4	Ţ	
			, T-	• • •	- i -	• J				. 2.J			- - T	
		2	ì	18	Ţ	75	_	226	J	576	I	229	ī	1124
SCHOFIELD	)		I	1.6		6.7		20.1		51.2		20.4	Ι	
			1	18.0	I	18.5		16.3	I	16.3	I	18.1	]	
			Ι	.3		1.1		3.4		6.3	I		1	
		_	I-		-I-		_		-		-			
DADDEDG D	~T1 F	3	I	14	Ī	54		183	1		I		I	
BARBERS P	OTM.	L	I	1.6		6.4		21.6		50.3	I		7	12.7
			I	14.0	I	13.3		13.2 2.7		12.1	I	13.5	I ī	
						.0						. 2.0		
		4	ī	20	I	98		362		888	_1			1685
FEARL HAR	BOR	•		1.2		5.8				52.7		18.8	Î	
			I	20.0		24.1		26.1		25.2		25.1	Ī	2300
			I	.3		1.5		5.4			I		Ι	
			I-	·	-I-		-I-		<del></del> I		-1		<b>-</b> I	
		5	Ι	23	Ι	90	I		Ι		I		1	
HICKAM			I	1.9		7.5					1		I	18.0
			I	23.0	I						Ι		I	
			I	.3	I			4.2			I		I	
		6	I-	<u>-</u>	_1-	29	_	134	_		.—. I	143	. <u>-</u> 1	679
KANEOHE		U	I	1.0	I	4.3					I		I	
14 #4114/111			Ī	7.0	Ī			9.7			1		I	10.2.
			Ī	.1	Ī	.4			Ī		I		Ī	
			Ī-										_	
	CO	LUMN		100		406				3530		1262		6684
	T	OTAL		1.5		6.1		20.7		52.8		18.9		100.0

### C144: NEED NEIGHBORHOOD COORDINATOR

CCUNT'	I								
POW PCT	ISTRONGL						KONGI Y		
CCL PCT	IDISAGRE	E		DISACREE			AGKEE		TOTAL
TOT PCT	I	: 1	21	3	Ι	4 I		51	
	· T	-I	I -		I	I		- I	
1	I 52	I 2.		326	I 335	Ι	135	1	1064
FI. SHATER	I 4.9			30.6	1 31.5	I	12.7	Ţ	17.2
	I 12.9	I 15.	.9 I	17.2	1 18.2	1	19.4	Ţ	
	3.	I 3.		5.3	I 5.4	I	2.2	Ι	
	I	_	T-		I			-I	1055
Ž	75	1 23		297	I 294	ĩ	168	ĭ	1055
SCHOFIELD	J 7.1			28.2	I 27.9	I	15.9	Ι	17.0
	I 18.6			15.7	I 16.0	I	24.2	Ī	
	I 1.2		.6 I	4.8	1 4.7	I	2.7	I	
	I	_	_		·I	_		-I	=03
3	I 53		58 I	265	I 223	I	84	l	783
BARBERS POINT	I 6.8			33.8	I 28.5		10.7	I	12.6
	I 13.2	1 11			I 12.1	ī	12.1	Ι	
	I .9		.6 <u>I</u>		$\underline{I}$ 3.6	I	1.4	I	
	I	_	_	477	_	-	1 - 1	-I	1501
4	I 73		82 I		I 518	ī	151	I	
PEARL HARBOR	I 4.9	I 18			I 34.5		10.1	I	24.2
	I 18.1	I 20			I 28.2		21.7	I	
	<u>I</u> 1.2		.6 I		I 8.4	Ĩ	2.4	I	
_	I	-	1- 38 I		I 311	I-	84	-1 I	1146
5	-				I 27.1	ī	7.3	I	
HICKAM	I 8.5 I 24.1	I 29 I 24			I 16.9		12.1	I	10.5
	I 24.1 I 1.6		.5 I		I 5.0		1.4	Ī	
	1 1.0						1.7	- I	
6	I 53	-	47 I		1 159	_	73	_ I	641
KANEOHE	I 8.3	I 22			I 24.8		11.4	1	
VANCOUR.	I 13.2	I 10			I 8.6		10.5	Ī	40 T
	I 13.2	I 2			I 2.6			I	
					-I			_	
COLUMN	_		62		1840				6190
TOTAL				30.5	29.7				100.0

Q145: HOUSING SHOULD BE SET ASIDE FOR E1-E3

		JNT	1								_			
						ISAGRE				GREE:		TRONGL		I:CIV
				ISAGRE				TSAGRE			<i>4</i> . ]	AGNEF	51	TOTAL
	101	PCT	I -T		1I -T-		2I -T-		31 -1-		_			
		1	I	42	I	77	I	137	I	419	I	418		1093
FT. SHAFT	TER	-	Ī	3.8	Ī	7.0		12.5	Ī	38.3	Ī	38.2		
			]	14.1	Ι	17.1	1	16.7		16.8	1	17.4	I	
			I	.7				2.1	I	6.5		6.5		
			I-											
		2.	Ī	52	I	92	<u> </u>	142	I	435	-	409		1130
SCHOFIEL	ز		-	4.6			I	12.6	I	38.5	Ţ		I I	17.5
			I	17.4 .8	I I	_		17.4 2.2	I	17.4 6.7	I	17.1 6.3	+	
			]			1.4							T	
		3	Ī	41	Ţ	47	Ī	105	Ī	308	Ī	313	Ī	814
BARBERS I	POIN	r	_	5.0	I		Ī	12.9	Ī	37.8	Ī	38.5	I	
			I	13.8	I	10.4	I	12.8	Ι	12.3	1	13.1	Ι	
			I	.6		.7		1.6	1	4.8		4.8	Ι	
			I-		-		_		_		_			
		4	I	94	I	112	Ι		I	624	I	528	I	
PEARL HA	RBOR		I	5.9			1	14.4	I	39.3	I		Ţ	24.6
			I I	31.5 1.5		24.9 1.7	I	27.9 3.5	I	25.0 9.7	I	22.0 8.2	I	
			1. T-			1.7							_	
		5	Ī	38	Ī	85	Ī	141	Ī	506		415		1185
HICKAM			I	3.2	I	7.2	I		I	42.7	I	35.0	I	18.4
			I	12.8	I	18.9	I		I	20.3	I	17.3	I	
			I	.6	I	1.3	I	2.2	1	7.8		6.4	Ţ	
		_	I-		_		_		_		_		-	
		6	I	31	I	37	I	65	I	202	I	314	I	
KANEOHE			I	4.8 10.4	I	5.7 8.2	I T	10.0 7.9	I I	31.1	I	48.4 13.1	I	
			I	.5	I		I		I	3.1		4.9		
			I-	• J										
	CO	LUMN	_	298	_	450		818	_	2494		2397		6457
	$\mathbf{T}$	OTAL	ı	4.6		7.0				38.6		37.1		100.0

S

. .

. .

### Q146: HIGHER PRIORITY E1-E3 IN FUTURE

	FOW COL		IS	ISACRE	F. 1.I	DISAGREE	. 1 . 1	DISAGHE	E 3I		4 I	STRONGL AGREE	5 I	TCTF4
FT. SHAFT	TER	1	I I I I	16.3 1.1	I I I		1 I I I	230 21.0 16.8 3.6	I I I	336 30.7 16.8 5.2	] ] ]	290 26.5 17.1 4.5	I I I	
SCHOFILL	)	2	I I I J	7.1 17.6 1.2	I I I	166	I I I I	214 19.0 15.6 3.3	I I I	352 31.3 17.6 5.5	I I I	314 27.9 18.5 4.9	1 1 1 1	
BARBERS I	POIN.	3 T	I I I	71 8.7 15.6 1.1	I I I	115 14.0 12.4 1.8	I I I	185 22.6 13.5 2.9	I I I	251 30.6 12.5 3.9	I I I 1	198 24.1 11.7 3.1	I I I	
PEARL HAF	RBOR	4	I I I I	135 8.5 29.7 2.1	I I I I	242 15.3 26.0 3.7	I I I I	401 25.4 29.2 6.2	I I I I	471 29.8 23.5 7.3	I I I	331 20.9 19.5 5.1	I I I	
HICKAM		5	I I I I	56 4.7 12.3 .9	I I I	168 14.2 18.1 2.6	I I I	227 19.3	I I I	415 35.2 20.7 6.4	I I I	313 26.5 18.5	I I I	_
KANEOHE		6	I I I I	38 5.8 8.4 .6	I	74 11.3 8.0	I I I I	116 17.7 8.4 1.8	I	180 27.4 9.0 2.8	I I I	249 37.9 14.7 3.9	I I I	10.2
		LUMN OTAL				929				2005		1695		6456

#### Q147: PLT REGISTRATION REQUIRED

ANTICONOMINACIONES TOTOTO CONTRACTO CONTRACTOR DISSAS

	ROW COL	UIVE PCT PCT PCT		) ISAGRE		DISAGRE		ISAGRE		AGRFE	41	STRONGL AGREE	Y SI	ROW TOTAL
F1. SHAF		1	I I I I	22 1.9 11.6	-I- I I I	85 7.4 18.1 1.3	I I I	121 10.6 16.4	-I- I I	441 38.6 15.9	I I I	474 41.5 18.€	-I I I	1143 17.0
SCHOFIEL	D	ż	I-IIII	22 1.9 11.6	I -I- I I I	58 5.1 12.4	I -I~ I I	1.8 100 9.0 13.9	I -I- -I -I	481 42.1 17.3	I I- I I	7.1 478 41.9 18.8	I -I 1 1	1142 17.0
BARBERS 1	POIN.	3 r	I- I I	31 3.6 16.3	-I- I I	48 5.6 10.2	I -I- I I	89 10.4 12.0	I -I- I I	7.2 346 40.4 12.5	I I I	7.1 343 40.0 13.5	I -I I I <u>I</u>	857 12.8
PEARL HA	RBOR	4	I I I I	.5 63 3.8 33.2	I -I- I I	.7 141 8.4 30.1	I -I- I I I	217 13.0 29.4	I -I- I I	693 41.4 25.0	I I- I I I	5.1 559 33.4 21.9	I I I I	1673 24.9
HICKAM		5	I I I I	.9 43 3.5 22.6	I -I- I I	2.1 101 8.3 21.5	I -I- I I	3.2 142 11.7	I -I- I I	10.3 516 42.5	I I- I I	8.3 412 33.9	I I I I	121 <b>4</b> 18.1
KANEOHE		6	I I I	.6 9 1.3	I -I- I I	36 5.2	I -I- I I	19.2 2.1 67 9.7	I I -I- I I	18.6 7.7 297 43.0	I I I I I	16.2 6.1 282 40.8	I I I I	
		LUMN OTAL	I I I-	4.7 .1 190 2.8	I I	•5	I -I-	9.1 1.0 739 11.0	I -I-	10.7 4.4 2774 41.3	I I —I·	11.1 4.2 2548 37.9	I I —I	6720 100.0

#### C148: PET OWNERS PROVE PLACE FOUND FOR PET BEFORE PCS

223 N.

Ç.

	$c\alpha$	$\mathbf{INT}$	Ţ											
						ISAGRE				GPFF		TRONGI	ĽΥ	P.Ov.
•	COL	PC	ID	ISAGRE	Ł			ISAGRE				ACPLE		TOTAL
•	TOT	PCT	Ι		11		21		31		41		5 I	
			-I-		-I-		-1-		- T -		I-		<b>-</b> I	
		1	I	41	1	100	I	148	Ţ	370	I	457	1	1116
IT. SHAFT	Eic		Ι	3.7	I	9.0	I	13.3	Ι	33.2	1	40.9	Ι	17.1
			7	13.4	I	16.4	1	16.8	I	17.0	I	17.8	I	
			I.	.6	I	1.5	I	2.3	I	5.7	1	7.0	Ι	
			Ţ-		-I-								I	
		2	I	46	ī	77	ī.	125	Ţ.	401	Ī	466	I	1115
SCHOFIELD			I	4.1	<u>.</u>	6.9	I	11.2	1.	36.0	I	41.8	I	17.1
			I	15.0	I	12.6	I	14.2	I	18.5	I	18.2	I	
			I	.7	I	1.2	I	1.9	I	6.1	I	7.1	]	
			I-		-I-		-I-		-I-		I-		I	
		3	Ι	37	I	79	I	112	I	258	I	350	I	836
BARBERS P	OIN.	r -	Ι	4.4	Ī	9.4	Ī	13.4	Ī	30.9	I	41.9	Ī	12.8
			Ī	12.1	Ī	13.0	Ī	12.7	Ī	11.9	Ī	13.7	Ī	
			Ī	.6	Ī	1.2	Ī	1.7	I	3.9	Ī	5.4	I	
			T-		-T-		-T-				Ť-		T	
		4	Ī	77	Ī	152	I	222	I	572	I	602	I	1625
PEARL HAR	ana	4	Ī	4.7	Ī	9.4	Ī	13.7	I	35.2	I	37.0		
FEARL HAR	DON		I	25.1	Ī		Ī		I		I		I	24.9
			I			24.9		25.2		26.3		23.5	_	
			_	1.2	Ī	2.3	I	3.4	I	8.8	I	9.2	1	
		5	I-	71	-I- I	140	-I- I	177	-I- I	366	-ī- I	427	-1 I	1181
HICKAM!		_	Ī	6.0	Ī	11.9	Ī	15.0	I	31.0	Ī	36.2	Ī	18.1
111-010-11			Ī	23.1	Ī	23.0	Ī	20.1	I	16.9	Ī	16.7	Ī	10.1
			Ī	1.1	Ī	2.1	Ī	2.7	I	5.6	Ī	6.5	I	
			I-	1.1	-T-	2.1	-I-		_	5.0	I-	0.5	1 I	
		6	I_	35		62	-1- I	97	1-	205	<u>1</u> -	260	I	659
KANEOHE		•	I	5.3	Ī	9.4	Ī	14.7	Ī	31.1	Ī	39.5	I	10.1
14110111			Ī	11.4	Ī	10.2	Ī	11.0	Ī	9.4	Ī	10.1	Ī	10.1
			Î	.5	Ī	.9	Ī.	1.5	Ī	3.1	Ī	4.0	Ī	
			Ī-						_	J•1	I-			
	CO	LUMN	_	307	-	610	-	881	-	2172	•	2562	_	6532
		TAL		4.7		9.3		13.5		33.3		39.2		100.0
	Τ,	للكلار		<b>4.</b> /		9.3		13.3		22.2		33.2		100.0

# Q149: HOUSING RESIDENTS SHOULD BE TOLD RULE CHANGES MORE OFTEN

COUI	NΤ	I					
KOW I	PCT	ISTRONGLY	DISAGREE		ACREE	STRONGLY	ROW
COL 1		IDISAGREE		DISAGREE		AGREF.	TOTAL
TCT 1	PCT	<u>I</u> 1:	1 23	31		<u> </u>	
	1	I 5	[ <del></del> ]	[ <del></del> ]	<del>-</del>		1120
FT. SHAFTEK	1						1 1129 1 17.1
II. DIM III.							[
							ī.
		J					ĺ
	2					I 359	I 1129
SCHOFIELD				11.6			17.1
			·				<u>l</u>
							I I
	3		_	152			r 830
BARBERS POINT	,						I 12.6
		= :					 [
		I .1 :	I .6 1				I
			_	[]			I
	4						I 1653
PEARL HARBOR							25.0
							[ [
							L [
	5				=		1192
HICKAM	_						18.0
		I 21.6	12.0	18.6	18.6	I 17.2	Ţ
			-	3.0	I 9 <b>.</b> 7		I
	_	_					I
***	6						I 677
KANEOHE							10.2
							I I
		I				T	
COL	UMN	37	217	1078	3433	1845	6610
TO	TAL	.6	3.3	16.3	51.9	27.9	100.0

### Q150: ALLOW FNCLOSED OUTSIDE STORAGE

	COL	J <b>N</b> T	Τ											
	ďО	PCT	IS	TRONGL	Υſ	DISAGRE	E N	EITHER	$i \in I$	CPFE		STRONGLY		ROW
(	COL	PCI	11	ISAGRE	Ł			1SAGRE	$\mathbf{E}$			AGREE!		TAIKY
•	IKM.	PCT			11							_	Ι	
			-		_							[		
		1	Ţ	34	-	85		193	1	481	]		Ţ	1116
FT. SHAFT	EK		I			7.6		17.3					<u>.</u>	16.8
						32.0		-		14.9			I	
			I	.5		1.3		2.9		7.2			Ţ	
		2	-		_		_		_			[ <del></del>		1100
CCHOPTETA		2	I	29	I	35		134	I	565	]		I	1128
SCHOF1ELD				2.6		3.1 13.2		11.9					!	17.0
			I	.4				16.7 2.0		17.5 8.5			I I	
			<u>i</u>	. 4								. <b>5.</b> 5		
		3	Ţ	20	I	31	I		-1- I	406	]		I	839
BARBERS P	OTN	-		2.4					_				Ī	12.6
	C-11.	•		15.5		11.7		13.7		12.6			Ī	12.0
			ī	.3				1.7		6.1			Ī	
			Ī-									[		
		4	I	30	Ι	60	Ι	190	I	847	]	T 552	Ī	1679
PEARL HAR	BOR		Ι	1.8									I	25.3
			Ι	23.3	Ι	22.6	I	23.7	I	26.2	3		I	
			I	•5	I	.9	I	2.9	I	12.7	3	1 8.3	Ι	
			I-		<b>-</b> I-		-I-		I -		]	[	Ι	
		5	I	8	I	29	I	95	I	607	]	466	Ī	1205
HICKAM			I	.7	I	2.4		7.9	I	50.4	]	I 38.7	Ι	18.1
			Ţ	6.2	I	10.9	I	11.9	J.	18.8	3	7 21.0	I	
			I	.1	I	. 4	I	1.4	I	9.1	3	7.0	Ι	
			I-		-I-		_		I-		]	-	I	
		6	I	8	Ι	26		79	I	326	3		I	677
KANEOHE			I	1.2					I	48.2			I	10.2
			I	6.2	1			9.9	I	10.1			Ι	
			I	. 1	I				I	4.9			I	
	900		I-	100	-I							[		
		LUMN		129		266		801		3232				6644
	.1.0	OTAL		1.9		4.0		14.1		48.6		33.4		100.0

### Q151: COMMANDS SHOULD SUPPORT SPONSOR PROGRAM MORE

	cα	JNT	Ţ.											
	ROL.	PCT	IS	TRONGI	Y	DISAGRE				AGPEF		STRONGLY		POG
				ISAGRE:				DISAGREE				ACPEE		TOTAL
	TOT	PCT	I		11		21		٦I		4 <u>T</u>			
		 1	-1- I	4	- <u>!</u>	17		170			_		I	1101
FT. SHAFT	me:Te	1	I	.4	I		]	170 15.2	I		I		I I	1121 17.1
II. Silvi			Ī	10.8	I		l		I				İ	1/•1
			Ī	.1	Ţ		Ī	2.6	1				I	
			I-		<b>-</b> I		- I -						Ī	
		2	1	9	I	16	I	108	Ι	456	I	544	Ι	1133
SCHOFIEL.	)		J	.8	I		1	9.5	l	40.2	I	48.0	ĺ	17.2
			Ι	24.3	Ι		I	10.8	I		I		Ι	
			Ι	• 1	I		I	1.6	Ι		J		1	
		_	I-		-I		-		_	-	-1		1	000
DADDEDC I	~~TNT	3	I	4	I		I	127	I		I		I	828
BARBERS I	OTIV	Ľ	I I	.5 10.8	I		I	15.3 12.7	I		]		I I	12.6
			Ĭ	.1	I		I	1.9	1		I		I	
			Ť-	·			_	1.J				. J. L	_	
		4	ī	9	Ī		Ī	256	Ī		Ī		Ī	1635
PEARL HAP	RBOR		I	.6	Ι		I	15.7	Ι		I		Ī	24.9
			I	24.3	Ι	25.0	I	25.5	1	25.0	I	24.6	Ι	
			I	.1	I	.5	I	3.9	I	10.2	I	10.2	Ι	
			I-		-I	-	-I-		_	[	-1	•	Ι	
		5	Ī	7	I		I	273	I		Ι		Ι	1174
HICKAM			I	.6	I				]		I		I	17.9
			I	18.9 .1	I		I	27.2 4.2	]		1		I T	
			1 T-	• 1		5	⊢Ι·			. /.0	T –	-	T	
		6	Ī	4	Ī	-	Ī	68	3	•	I	•	I	680
KANECHE		Ū	Ī	.6	Ī				1		Ī		Ī	10.3
			I	10.8	I		I		1		]		Ī	
			I	.1	1		I	1.0	1		1		Ι	
	~~	r r mær	I-	37	-1	=	-I·	1002	-]	2693	-]	-	Ι	6571
		LUMN OTAL		.6		124 1.9						2715 41.3		6571

### (152: SPECIAL PHONE NUMBER FOR PLAYGROUND PROBLEMS

		IMI:	 •	י זיינאריניייי	v r	いてくれていい	ere e	สารสานาราก		AGREE	c	STRONGL"	,	ROW
		PCT		DISAGRE		DISAGRE		ISAGRE		AGREC		AGPITE	Ĺ	TOTAL
			Ţ		11		21		3 J		41		ΞI	
FT. SHAFTER	(	1	I I I 1-I-	17 1.6 21.0	-I- I I I	72 6.7 16.5	I I	185 17.1	I I I I	16.1	-I- I I I	392 36.3 19.5 6.3	-I I I I	1080 17.3
SCHOFIELD		ú	I- I I I I-	11 1.0 13.6 .2	-I· I I I	52 4.8 11.9 .8	I I I I	166 15.3 14.5 2.7	-I· I I I	446 41.0 17.3 7.1	I I I	413 38.0 20.5 6.6	I I I I-I	1088 17.4
BARBERS POI	N'I	3	IIIIIII	13 1.7 16.0 .2	I I I I	52 6.6 11.9 .8	I I I	149 19.0 13.0 2.4	IIII	324 41.2 12.6 5.2	I I I	248 31.6 12.3 4.0	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
PEARL HARBO	R	4	I I I I	25 1.6 30.9 .4	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	126 8.1 28.9 2.0	I I I I	275 17.6	I I I I	636 40.8 24.7 10.2	I I I I	498 31.9 24.7 8.0	I I I I	1560 24.9
HICKAM		5	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	7 .6 8.6 .1	I I I I	88 8.0 20.2 1.4	I I	252 22.8 22.0 4.0	I I I I I I I I I I I I I I I I I I I	509 46.0 19.7 8.1	I I I I	250 22.6 12.4 4.0	I I I	
KANEOHE		6	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	8 1.3 9.9 .1	I I I I	46 7.3 10.6 .7	I I I	117 18.5 10.2	I I I I	249 39.3 9.7 4.0	I I I I	214 33.8 10.6	I I I I	10.1
C		JIMN TATC	1	81 1.3	_	436 7.0		1144		2578		2015		6254

## Q153: MULTI UNIT BUILDINGS SHOULD BE TREATED FOR INSECTS AT THE SAME TIME

CCUNT ROW PC	]		3.7 T	\ T.C.N.C.D.T	ere n	क्ट रेक्स संस्थ	, ,	ישיטונזיי	c	ሳባቸጋ <i>ር</i> <b>አ</b> ነርሳቸ	<b>1</b> 7	FOW
COL PC		STRONGL DISAGRE		JISAGKI		ISAGRE		GPEE:		TRONG! AGFEE	J <u>1</u>	TOTAL
TOT PC			1I		21		31		41		5 I	
	1	~	-I-		I -		I -		I -		<b>-</b> I	
]	I	_	I	13	I	36	I	334	I	761	I	1152
FT. SHAFTEK	I I	=	I	1.1	I	3.1	I	29.0	J	66.1	I	17.2
	I		I. I	27.7	I I	21.1	I	16.7 5.0	I I	17.2 11.4	I	
	1		- T-		I -				I -		T	
2	Ĺ	. 8	1	8	Ī	28	1	321	1	766	]	113:
SCHOFIELD	1	.7	I	.7	I	2.5	I	28.4	I	67.7	I	16.9
	1		Ι	17.0	I	16.4	I	16.0	I	17.3	Ι	
	I		I	.1	I	. 4	Ī	4.8	I	11.5	I	
3	]		-I- I	5	-I- I	20	-I- I	252	I- I	571	-I	851
BARBERS POINT	1		I	.6	I	2.4	I	29.6	I	67.1	I	12.7
MICHE POINT	1		Ī	10.6	Ī	11.7	Ī	12.6	Ī	12.9	Ī	2 4. 6 7
	Ţ		I	.1	I	.3	I	3.8	I	8.5	I	
	1	•	-I-		-I-		-I-		1-		<u>I</u>	
4	]		I	8	I	33	Ι	483	I	1134	I	
PEARL HARBOR	I		I	.5	I	2.0	I	29.0	I	68.1	I	24.9
	]		I	17.0 .1	I I	19.3	I	24.1 7.2	I	25.7 17.0	I	
	]	. • 1 [	-I.		I-		I-	/ • 2	I-	17.0	I	
5	]	12	I	9	Ī	39	Ī	427	Ī	719	Ī	1206
HICKAM	]		I	.7	I	3.2	I	35.4	I	59.6	I	18.1
	]		I	19.1	I	22.8	I	21.3	I	16.3	I	
	]		I -I·	. 1	I T-	.6	I I-	6.4	I	10.8	I	
6	]	-	_I.	4	ı- I	15	1-	184	I- I	468	- <del>-</del> 1 I	676
KANEOHE	]	-	Ī	.6		2.2	Ī	27.2	Ī	69.2	Ī	
	]		I		I	8.8	I	9.2	I	10.6	I	
	3		I		I	.2	I	2.8	Ī	7.0	I	
COLUM	_	[ <del></del> 43	-I	47	I-	171	—I-	2001	I-	4419		6681
TOTA		•6		.7		2.6		30.0		66.1		

### Q154: MORE CONTRACTOR QUALITY CONTROL

	COL	INT	I											
	POW	PCT	IS	TRONGL	Y	DISAGRE				GREE	5	FTRONGI	_Y	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TCT	PCT			lI		21		31		4 I		5 I	
		 1	-I- I	10	-1· I	<b></b> 94		238	1- I			403	— I	1121
FT. SHAFT	TE:k	1	ĭ	•0	I			21.2	1	376 33.5	1 I	36.0	I	17.2
71. Oldu			I	17.9				17.3	ī	16.2		17.5	Ī	17.2
			Ī	.2				3.7	Ī	5.8	I	6.2	Ī	
			I-											
		2	I	12	1	75	I	239	I	408	I	254	I	1088
SCHOFIEL	Ú		Ι	1.1	J			22.0	I	37.5	I	32.5	I	16.7
			I	21.4				17.3	I	17.6	I	15.3	I	
			Ţ	. 2	Ţ		I	3.7	I	6.3	I	5.4	I	
		3	I-	13	I.	71	-1- I	179	1-	312	l- I		-I	823
BARBERS I	POTN	-	1	1.6	Ī		Ī	21.7	I	37.9	I	248 30.1	I	12.6
27 11 17 12 1	C/1141.	•	ī	23.2	Ī		Ī		Ī	13.4	Ī	10.7	Ī	12.0
			Ī	.2	Ī		Ī	2.7	Ī	4.8	Ī	3.8	Ī	
			I-		-1		-I-							
		4	I	12	I	74	I	290	Ι	574	I	703	I	1653
PEARL HAI	RBOR		I	.7	Ι				I	34.7	I	42.5	I	25.4
			I	21.4	Ι			_	Ι	24.7	Ι	30.5	I	
			I	• 2	I		I	4.4	I	8.8	I	10.8	I	
		5	I-	7	_I.	106	-1-	293	-1- I	429	]- I	340	-I	1175
HICKAM		,	Ī	,6	I		I		I	36.5	I	28.9		18.0
.,_0,_,			Ī	12.5	Ī		Ī	21.3	Ī	18.5	Ī	14.7	Ī	10.0
			I	.1	I		Ī	4.5	Ī	6.6	Ī	5.2	Ī	
			I-		-1		- <u>I</u> -		I-		I-		I	
		6	I	2	I	31	I	139	Ţ	225	I	260	I	657
KANEOHE			I	• 3	I			21.2	I	34.2	I	39.6	I	10.1
			Ι	3.6	I		Ι	10.1	Ι	9.7	I	11.3		
			Ι	•0	I			2.1	I	3.5	I	4.0	I	
	(Y)1	LUMN	I-	56	-I	451	-1-	1378	-1-	2324	I-	2308		6517
		DIAL		.9		6.9								6517 100.0

0155: FOLLOW UP MAINTENANCE AFTER AWHILE

	Cα		I											
		PCT PCT		TRONGL ISAGRE		DISAGRE		EITHER ISAGRE		AGREE	:	STPONGI AGREE	Υ	ROM TOTAL
		P(Tn	I		lI		21		<u>.</u> 3I		41		51	TOTAL
			-I-		-I				<b>-</b> T		<b></b> I		— <u>Ţ</u>	
		1	I	15	I		I	122	I		Ι	446	I	1161
FT. SHAFT	ER		I I	1.3	I I		I	10.5	I		I	38.4	I	17.1
			I	21.1	I		I	20.0 1.8	I 1		I		I	
			Ī-		-I		- <u>I</u> -		-I		<u>T</u> -		I	
		2	1	12	Ţ	49	I	103	I	603	I	378	I	1145
SCHOP TELF	)		Ĭ.	1.0	I		1	9.0	1		Ţ	33 <b>.</b> 0	I	16.×
			Ι	16.9	I		I	16.9	I		I	• •	I	
			I T-	.2	I -I:		I I-	1.5	I I-		I T:	5.6	I I-	
		3	I	7	I		-1- I	 79	_ĭ		-r I	295	-ı I	863
BARBERS F	OIN	_	Ī	.8	I		J.	9.2	I		Ţ		Ī	12.7
			Ξ	9.9	I		I	13.0	I		I	11.5	I	
			I	.1	I	.6	I	1.2	Ι	6.4	I	4.3	I	
			I-		-I		-I-		-I		I		-I	
DESDI III	DOD	4	I	17	I		I	119	I		I	744	I	1725
PEARL HAF	BUR		I I	1.0 23.9	I		I I	6.9 19.5	I		I	43.1 28.9	I	25.3
			I	.2	I		I	1.7	I		I	10.9	I	
			I-		_I.		-I-		_I		I		-I	
		5	I	12	Ι	42	I	115	Ι	615	I	437	I	1221
HICKAM			I	1.0	I		I	9.4	I		Ι	35.8	I	17.9
			I	16.9	I		I	18.9	I		I	17.0	I	
			I T-	• ∠	I -T:		I -T-	1.7	I T		I T-	6.4	I T-	
		6	Ī	8	Ī		Ī	72	I		I	276	I	694
KANEOHE			I	1.2	I		I.	10.4	I		I	39.8	I	10.2
			I	11.3	I		Ι	11.8	I		I		I	
			I	.1	I T-		I	1.1	I T—		I — T	4.1	I	
	COI	LUMN	т-	71	-1	250	1-	610	-1	3302	— I	2576	-I	6809
		TAL		1.0		3.7		9.0		48.5		37.8		100.0

# Q156: SURVEYS OF RESIDENTS' MAINTENANCE NEEDS DONE REGULARLY

	CO	JNT	I											
						DISAGRE				CFFE				
				ISAGRE				ISAGRE				AGREF:		TOTAL
	TOI	PCT	1 - T <del>-</del>								4 I		5I -T	
		1	I	10	I	33	_1_	129	-1- 1	585	I I	405		1162
FT. SHAFT	ŒR		I	.9	Ī		Ī	11.1	Ī	50.3	Ī			17.0
			ĭ	19.6	I	16.2	I	18.5	Ι	16.5	I			
			I	.1		•5		1.9	I	8.6	I			
		٠,	-		_		_		_		-		_	3 1 2
SCHOPIELL	`	2	I I	.8	J	∠6 2.3	] I	116 10.1	l I	657 <b>57.</b> 2	1 T	340 29.6	I I	1148 16.8
SCHOOL 1 E.1.	,		I	17.6				16.6	I	18.6	I		I	10.0
			Ī	.1	1			1.7	Ī	9.6	Ī	5.0	Ī	
			I-		-I-						1-		<b>-</b> I	
		3	Ι	8	I	33	I	99	I	445	I	277	I	862
BARBERS POI		Γ	I	.9				11.5	I	51.6	I	32.1	Ī	12.6
			I	15.7			I		I	12.6	I	11.9	Ĩ	
			I T-	.1	I _T.			1.5	I	6.5	I T	4.1	I T	
		4	I	15	-1- I	47	1		1-	847	_	670	I	1724
PEARL HAI	RBOR	•	Ī	.9		2.7			Ī	49.1	Ī	38.9		25.3
			Ι	29.4	I		Ī		I	23.9	I	28.8	Ī	
			I	.2	I	.7	I	2.1	I	12.4	I	9.8	I	
		-	<u> </u>		_				_					1007
HICKAM		5	I I	5 •4	I	50 <b>4.</b> 1	I I	131 10.7	I I	659 53 <b>.</b> 7	I I	382 31.1	I	1227 18.0
RICKAM			I	9.8	I	24.5	I	18.8	I	18.6	I	16.4	I	10.0
			I	.1	Ī	.7		1.9	Ī	9.7	I	5.6	I	
			I-											
		6	I	4	I	15	I	78	I	344	I	254	I	695
KANEOHE			I	.6	I	2.2		11.2	I	49.5	I	36.5		10.2
			I	7.8	I		I	11.2	I	9.7	I	10.9	I	
			I T-	. 1	I	.2		1.1	J.	5.0	I	3.7	I	
	CO.	LUMN	_	51	T.	204		698	1-	3537		2328		6818
TOTAL				.7				10.2				34.1		100 0

# Q157: MAINTENANCE HOURS SHOULD INCLUDE EVENINGS AND WEEKENDS

	COL	NT	Ι											
R	WD:	PCT	IS	TRONGI	Y I	DISAGRE	E I	TEITHEF	<b>ર</b>	AGREE		STRONG	ĽΥ	POW
		PCT	ID	ISAGRE	' <u>I</u> -		3	DISAGRE				ACREE		TOTAL
T	TC	PCT	I		11		21		31			•	5 I	
-			·I-		-I-		-		_		-		_	
ina ciinina	13	1	Ī	19	I	94	I	127	Ţ		1		I	1154
FT. SHAFTE	11.		I	1.6	I	8.1	I		I	-	1		I I	17.0
			J. I	17.1	I	16.5 1.4	I	12.9 1.9	I		I		I	
				 	_ T -		T		J		י ד –-		_	
		2	1	15	1	99	I		I		1		1	1140
SCHOFIELD		_	Ī	1.3	I	8.7	Ī		I		I		Ī	16.8
			Ī	13.5	Ι		Ī		Ī		1		1	
			I	. 2	I	1.5	I	2.5	Ι	7.7	I	5.0	I	
			I-		<b>-</b> I-		-I		I		- <b>-</b> I		<del>-</del> I	
		3	Ι	15	Ι	63	1	128	Ι		Ι		Ι	857
BARBERS PO	INI	r	Ι	1.8	I	7.4	I		I		I		I	12.7
			Ι	13.5	Ι	11.1	Ι		Ι		Ι		I	
			I	.2	I	.9	I		I		I		I	
			I-		-I-		_		_		I	•	I	1710
DENDI UADD	OD	4	I	23	I	107	I		I		I		I	1718
PEARL HARB	UK		I I	1.3	I	6.2	I		I		I		I	25.4
			I	20.7	I	_	I		I		]		I	
			T-	• J	I -		_			10.0		. 10.0 [	_	
		5	Ī	17	I	118	I		I		I	•	I	1215
HICKAM!		•	Ī	1.4	Ī		Ī		Ī		]		Ī	
			Ι	15.3	I		Ī		Ţ		I		Ī	
			I	.3	I	1.7	I		Ι		]		1	
			I-		-I-		I		I		1		- <b>-</b> I	
		6	Ι	22	I	87	I		I		]		I	690
KANEOHE			Ι	3.2	I.		Ι		I		1		Ι	10.2
			Ι	19.8	Ι		1		Ι		1		Ι	
			I	.3	I			1.5	I		1		I	
	CO	TRAT	Ι-	111	-1-		1		1		}	-	_	6771
TOTAL														
		LUMN OTAL	Ī-	111 1.6	I		I			2827 41.7		2286 33.7	—I	6774 100.0

(158: STREET SIGNS AND QUARTER NUMBERS SHOULD BE EASIER TO READ

	COL	PCT	ID I	ISAGRE	E 11		. D 21	ISAGRE:	E 31	4	I	FTRONGLY ACPEF 5	Ι	FOW TOTAL
FT. SHAFT	rek	1	I	18 1.6 15.7 .3	I I I	75 6.5 10.4 1.1	I I I	168 14.6 11.9 2.5	I I I I	384 33.4 18.3 5.8	I I I 1	505 43.9	l I I	1150 17.3
SCHOFIELL	)	2	] I I I I I I I I I I I I I I I I I I I	6 •5 5•2 •1	I	84 7 <b>.4</b>	I I I	146 12.9 10.3 2.2	I I I	364 32.2 17.3 5.5	I I I		]	1131 17.0
BARBERS I	PCIN	3	I I I	42 5.2 36.5 .6	I I I	155 19.3 21.5 2.3	I I I	228 28.4 16.1 3.4	I	232 28.9 11.0 3.5	j	147 18.3 6.4	I I I I	804 12.1
PEARL HAI	RBOR	4	I I I I	8 .5 7.0 .1	I I I	151 9.0 20.9 2.3	I I I	355 21.0 25.1 5.3	I I I	528 31.3 25.1 7.9	I	645 38.2 27.9 9.7	I	1687 25.3
HICKAM		5	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	26 2.1 22.6 .4	I I I I	162 13.4 22.5 2.4	I I I	333 27.5 23.5 5.0	I	384 31.7 18.3 5.8	I I I I	306 25.3 13.2 4.6	I I I I	1211 18.2
KANEOHE		6	I-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	15 2.2 13.0 .2	I I I I	94 13.8 13.0 1.4	I I I I	185 27.2 13.1 2.8	I I I	210 30.9 10.0 3.2	I I I I	176 25.9 7.6 2.6	I I I I	680 10.2
		LUMN OTAL	_	115 1.7		721 10.8		1415		2102				6663 100.0

#### Q159: NEFD RUMBLE STRIPS

	COU ROW COL	PCT PCT	I	STRONGL DISAGRE	E	DISAGRE	Γ	EITHER ISAGRE	E	AGREE		STRONG! AGREE		POW TOTAL
	TOT	PCT	I		ΙΙ		21		31		4I		51	
FT. SHAFT	TER	1	I I I I	223 20.3 19.4 3.6	-I- I I	295 26.9 15.9 4.7	-I- I I I	186 16.9 16.4 3.0	-I- I I I	205 18.7 18.4 3.3	I- I I I	189 17.2 19.3 3.0	-1 I I I	1098 17.6
SCHOFTELL	)	2	I-IIIIII-T-	140 13.8 12.2 2.2	-I- I I I -T-	254 25.0 13.7 4.1	I I I I I	195 19.2 17.2 3.1	I I I I	233 23.0 20.9 3.7	I I I I I	193 19.0 19.7 3.1	I I I II	1015
BARBERS I	POINT	3	I I I I	183 23.6 15.9 2.9	1 I I I	260 33.5 14.0 4.2	I I I I	134 17.3 11.8 2.1	I I I I	119 15.3 10.7 1.9	I I I I	80 10.3 8.2 1.3	I I I	776 12.4
PEARL HAF	BOR	4	I I I I	290 17.9 25.2 4.7	I I I I	508 31.4 27.3 8.2	I I I I	309 19.1 27.3 5.0	I I I I	278 17.2 25.0 4.5	I I I I	233 14.4 23.8 3.7	I I I I	1618 26.0
HICKAM!		5	I I I I	213 18.7 18.5 3.4	I I I I	398 35.0 21.4 6.4	I I I I	180 15.8 15.9 2.9	I I I I	171 15.0 15.4 2.7	I I I I	175 15.4 17.9 2.8	I I I I	1137 18.2
KANFOHE		6	I I I I	100 17.0 8.7 1.6	I I I I	145 24.6 7.8 2.3	I I I I	128 21.7 11.3 2.1	I I I I	108 18.3 9.7 1.7	I I I I	108 18.3 11.0 1.7	I I I	589 9.4
		JIMN TAL	•	11 <b>4</b> 9 18.4	1	1860 29.8	*	1132 18.2	- 1	1114	_1-	978 15.7	-1	6233 1 <b>0</b> 0.0

 $\Sigma$ 

Ϋ́,

#### Q166: MORE OUTDOOR LIGHTING

	-	J <b>V</b> T	L						_		_			
	• • • •	PCT PCT		TRONGL ISAGRE				ETTHER				AGPEE		TOTAL
	_		II.		11			SAGRE	31				51	(C) (ALL
			. T.		_								_	
		1	1	30	I	190	I		I	317		478	Ī	1157
FT. SHAFT	rek		I	2.6	I	16.4	I	12.3	I	27.4	I	41.3	1	17.1
			1	15.8	J	12.9	I	13.6	I	16.5	I	22.3	I	
			Ι	• -	I		I	2.1	Ι	4.7	Ι		Ţ	
		0	-	~~~~	-I-		_	156	_	220	_	400	_	17.43
CCMOSTER	,	2	Ï	27	I	197	I	156	I	339	1	422	I	
SCHOFIEL	)		I I	2.4 14.2	I	17.3 13.3	I I	13.7 15.0	I I	29.7 17.6		37.0 19.7	I T	16.8
			I	.4	I	2.9	I	2.3	Ī	5.0		6.2	I	
			Ī~		_					J. ()				
		3	I	3 <b>3</b>	I	202	I	124	Ī	275	I	225	Ī	859
BARRERS I	POIN	Г	I	3.8	I	23.5	I	14.4	I	32.0	I	26.2	I	12.7
			I	17.4	I.	13.7	I	11.9	I	14.3	I	10.5	I	
			I	.5	I	3.0	I		I	4.1		3.3	I	
			I-		_		_		_		_		_	
DEADT IIA	DD 0 D	4	I	38	I	350	I	271	I	465	I		I	1705
PEARL HA	RBOR		I I	2.2	I	20.5		15.9 26.0	I I	27.3 24.2	I	34.1 27.1	I	25.2
			I	.6	I			4.0	I	6.9		8.6	I	
			I-			J• £		<del></del> -					_	
		5	Ī	38	Ī	387	Ī	218	Ī	340	Ī	240	I	1223
HICK/M			I	3.1	I	31.6	1	17.8	I	27.8	I	19.6	I	18.0
			Ι	20.0	Ι		I		I	17.7			Ι	
			I	.6	I	5.7	I	3.2	I	5.0	I	3.5	1	
		_	I-	~~~~	-I-		_	121	_		_		_	604
KANEOHE		6	I I	24 3.5	I	151 21.8	I I	131 18.9	I	188		200	I	
MINEORIE			Ī	12.6	I		I		I	27.1 9.8		28.8 9.3	I	10.2
			Ī	.4	Ī	2.2	I		Ī	2.8	Ī		I	
			Ī-	-										
	CO	LUMN		190		1477		1042		1924		2146		6779
TOTAL			2.8		21.8		15.4		28.4		31.7		100.0	

### G161: NEED PROTECTIVE FENCING AROUND HOUSING

COL PCT IDISAGREE DISAGREE AGREE TO	TAL.
	TAL
TYP PCT I 1I 2I 3I 4I 5I	
	090
	7.2
1 20.4 I 16.6 I 17.7 I 16.5 I 17.3 L I 1.0 I 4.8 I 4.7 I 3.4 I 3.3 I	
I 1.0 I 4.0 I 4.7 I 5.4 I 5.5 :	
	096
	7.3
I 15.9 I 16.2 I 16.2 I 19.8 I 18.1 I	
I .8 I 4.7 I 4.3 I 4.1 I 3.4 I	
IIIII	
	768
	2.1
I 14.9 I 13.4 I 13.7 I 11.3 I 8.0 I	
I .7 I 3.8 I 3.7 I 2.3 I 1.5 I	
IIII	F74
	574
FEARL HARBOR I 3.4 I 22.9 I 25.7 I 22.5 I 25.6 I 2 I 17.2 I 19.8 I 23.8 I 26.9 I 33.6 I	4.8
I .8 I 5.7 I 6.4 I 5.6 I 6.4 I	
IIII	
	149
	8.1
I 21.7 I 23.6 I 19.7 I 14.1 I 11.0 I	
I 1.1 I 6.8 I 5.3 I 2.9 I 2.1 I	
IIII	
	664
	0.5
I 10.0 I 10.4 I 8.9 I 11.3 I 11.9 I	
I .5 I 3.0 I 2.4 I 2.3 I 2.3 I	
IIII COLUMN 309 1821 1698 1315 1198 6	2/1
TOTAL 4.9 28.7 26.8 20.7 18.9 10	

### Q162: NEED NEIGHBORHOOD WATCH

	ca	JNT	I											
	ROW					ISAGRE				GREE				
				ISAGRE				ISAGRE				ACREE		TOTAL
	TOT	PCT	I		11				3 I				5 I	
		1	-I-		-	1.40	_	273	_	420	_	246	_	1109
FT. SHAFT	מישיו	1	I I	30 2.7	I	140 12.6	I	24.6	I I	37.9	I I		I	16.9
ri. Shari	LLIX		I	14.7				16.4		18.6		18.6	Ī	10.9
			Ī	.5	I	2.1	Ī	4.2	Ī	6.4	Ī	3.7	Ī	
			Ī-		-I-				_				_	
		2	I	21	I	108	I	237	Ι	445	I	284	I	1095
SCHOFIEL	)		I	1.9	1	9.9	I	21.6	1	40.6	Ι	25.9	i	16./
			I	10.3	I	9.7	I	14.2	I	19.7	I	21.4	I	
			I	•3	I	1.6	I	3.6	I	6.8	I	4.3	I	
		_			_	101	_		-I-		_	101	_	020
DADDEDC I	OT NI	3	Ι	41	I	181	I	222	I	264		121	I	829
BARBERS PO	-OIIV	I.		4.9 20.1			I	26.8 13.3	I I	31.8 11.7		14.6	I	12.6
			I	.6		2.8	I	3.4	I	4.0		9.1 1.8	I	
			I-			2.0						1.0		
		4	_	49	Ī	242	Ī	_	Ī	551	_	414	-	1654
PEARL HA	RBOR	-		3.0				24.1		33.3		25.0		25.2
				24.0	_	21.8		_		24.4		31.2	I	
			I	.7	I	3.7	I		I	8.4	I	6.3	I	
		_	_		_		_		_		_		_	
		5	I	36	Ī	292	Ī		I	365	Ţ	144		1194
HICKAM				3.0		24.5	I		I	30.6		12.1	I	18.2
			I	17.6 .5	I	26.3 4.4	I	21.4	I	16.2 5.6	I	10.9	I	
			I-					J.4 					-	
		6	Ī	27	Ī	149	Ī	179	Ī	209	Ĩ	117	Ī	681
KANEOHE			I	4.0	I	21.9	I	26.3	I	30.7	I	17.2	I	10.4
			I	13.2	I	13.4	I	10.7	I	9.3	I	8.8	I	
			I	. 4	I	2.3		2.7	I	3.2		1.8	I	
	m	LUMN	I-	204	-1-	1112		1666		2254	T-	1326		6562
TOTAL				3.1								20.2		
	•	~ <del> </del>		_,_										

#### (163: NEED INFORMATION ON OWN SECURITY CHECKS

	ca	nr.	I											
	ROW	PCT	IS	TRONGL	Y D	ISAGRE	EN	EITHEF	8 A	GREE		TRONGL		
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOF	PCT			1 I		2 <u>I</u>		31		41		51	
			-I-		-									1100
DO CULTO	ıı ı ı	1	I	30 2.7	I	133 11.7	I	263 23.2	I	485 42.8	I	221 19.5		1132 17.0
FT. SHAFT	ьк		I I	21.3	I I		I I	17.0	I	17.5	I	17.5	Ţ	17.0
			I	.5	Ī	2.0			1	7.3	I	3.3	I	
			Ī-		-I-									
		2	ī	27	Ī	137	Ī	223	Ī	477	I	258	I	1122
SCHOFIELD	)		I	2.4	I	12.2	I	19.9	I	42.5	I	23.0	I	16.9
			Ι	19.1	I	14.8	I	14.4	I	17.2	I	20.4	I	
			J.	. 4	Ι		I		Ι	7.2	Ι	3.9	Ι	
		_	I-		-I-		_		_		-		-	0.41
		. 3	Ι	21	I	115	Ī	198	I	366	I	141	I	841
BARBERS P	OTN.	r.	I	2.5	I	13.7	I	23.5	I	43.5	I	16.8	I I	12.6
			I	14.9	I	12.4	I I	12.8 3.0	I I	13.2 5.5	I	11.2	I	
			I-			1./				3.5			_	
		4	Ī	25	I	180	Ī	345	I	725	Ī	398	Ī	1673
PEARL HAR	BOR	_	Ī	1.5	Ī	10.8	Ī		Ī	43.3	Ī	23.8	Ī	
			Ī	17.7	I	19.5	Ī		Ī	26.1	Ī	31.5	Ī	
			I	. 4	I	2.7	I	5.2	I	10.9	I	6.0	I	
			I-		-I-		-I-		I-		I-		<b>-</b> I	
		5	I	23	I	246	I		I	453	I	126	Ι	
HICKAM			Ι	1.9	I	20.5	I		I	37.7	I	10.5	I	18.1
			I	16.3	I	26.6	I	22.8	I	16.3	I	10.0	Ι	
			I	.3	I	3.7	I		I	6.8	Ī	1.9	I	
		_	I-		_		_		_	272	-		_	604
WANTEVOLIE:		6	I	15	I	113	I	164	I	272	Ţ	120	I	
KANEOHE			I	2.2 10.6	I	16.5 12.2		24.0 10.6		39.8 9.8	I I	17.5 9.5	I	10.3
			I	.2	I	12.2	I		I	4.1	I	1.8	I	
			T-		-	1.7						1.0	_	
	CO	LUMN	_	141	_	924	_	1546	_	2778		1264		6653
COLUMN TOTAI				2 1						41.8				100.0

THE PERSON CONTINUED OF CONTINUED BEAUTIFFED TO SEE STATES OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECU

### Q164: RESIDENTS ALLOWED TO USE ANY SELF HELP STORE

	cα		I											
	ROW					ISAGRE				GREE		TRONGL	Y	ROW .
				ISAGRE.				1SAGRE				ACREE	<del>-</del> -	TOTAL
	TOT	PCT	ī		l I		2I		3I				5 I	
		1	-ı- I	34	1 -I-	95	-1- I	131		451	I	430	I	1141
FT. SHAF	סיגוים	1	I	3.0	I	8.3	I	11.5	I	39.5	Ī	37.7	Ī	17.2
FI. SHAF.	1151/		Ī	16.4	Ī	13.9	Ī	14.2	Ī	15.6	Ī	22.5	I	
			Ì	.5	Ī	1.4	Ī	2.0	I	6.8	I	6.5	I	
			Ī-		-I-		-I-		-1-		-1-		-I	
		2	I	40	I	97	I	158	I	503	1	325	I	1123
SCHOFIEJ!	D		I	3.6	I	8.6	1	14.1	Ι	44.8	I	28.9	I	17.0
			I	19.3	Ι	14.2	Ι	17.1	I	17.4	I		I	
			I	.6	Ī	1.5	I	2.4	I	7.6	I	4.9	I -I	
		_	I-		-I-		_	117	-I- I	378	-I- I	212	-ı I	_
BARBERS	DATNI	3	I	34 <b>4.</b> 0	Ī	109 12.8	I I	13.8	I	44.5	Ī	24.9	Ī	
DARDERO.	POIN	ı	I	16.4	I	15.9	Ī	12.7	Ī	13.1	Ī	11.1	Ī	
			I	.5	Ī	1.6	Ī	1.8	Ī	5.7	Ī	3.2	I	
			Ī-		-I-						-1-		-I	
		4	Ī	47	I	172	I	223	I	700	Ι	513	I	1655
PEARL HA	RBOR		I	2.8	I	10.4	I	13.5	I	42.3	I	31.0	I	25.0
			I	22.7	I	25.1	I	24.1	I	24.2	I	26.8	Ι	
			I	.7	I	2.6	I	3.4	Ι	10.6	Ι	7.7	Ι	
			I-		-I-		-		_		_		-	
		5	Ĩ	36	Ī	143 12.1	I	191 16.1	I	549 46.3	I	267 22.5	I	_
HICKAM			I	3.0 17.4	I I	20.9	I	20.7	I	19.0	I	14.0	I	
			Ţ	.5	I	20.9	I	2.9	Ī	8.3	Ī	4.0	I	
			I-	• J	I·				_					
		6	Ī	16	Ī	68	Ī	104	I	314	I	166	]	668
KANEOHE			Ī	2.4	I		I	15.6	I	47.0	I	24.9	1	10.1
			I	7.7	I	9.9	I	11.3	I		I		1	
			I	. 2	I		I		I		I		1	
	~	T I DA	Į.	207	I·	684	1	924	-1	2895	1	1913		6623
COLUM TOTAI				3.1		10.3		14.0		43.7		28.9		100.0

### Q165: NORE SELF HELP CLASSES

	ca	.TNT	I											
	ROW	PCT				DISAGRE				GREE	5	TRONGI	Y	ROW
				ISAGRE				ISAGRE				AGREE		TOTAL
	TOT	PCT	I		11		2I		3I		4 I		51	
		1	-j I	18	-1- I	100	-I- I	362	-I- I	390	I- I	187	-I	1057
FT. SHAFT	rer	1	Ī	1.7	I	9.5	I	34.2	I	36.9	I	17.7	I	17.3
			ī	16.7	Ī	17.0	Ī	16.8	Ī	16.9	Ī	19.5	Ī	17.5
			Ī	.3	Ī	1.6	Ī	5.9	1	6.4	Ī	3.1	Ī	
			I-		-I-		-I-		-I-		I-		I	
		2	I	28	Ι	146	Ι	370	I	384	I	159	I	1087
SCHOF LETA	)		Ι	2.6	Ι	13.4	I	34.0	I	35.3	Ι	14.6	Ī	17.8
			I	25.9	I	24.8	Ι	17.2	Ι	16.6	Ι	16.5	I	
			I	•5	Ī	2.4	Ī	6.0	I	6.3	I	2.6	I	
		3	I-	19	-I- I	78	-I- I	259	-I- I	288	I- I	128	I I	772
BARBERS I	POTN	-	I	2.5	I	10.1	Ī	33.5	I	37.3	I	16.6	I	12.6
	. 02	•	Ī	17.6	Ī	13.3	Ī	12.0	Ī	12.5	I	13.3	Ī	12.0
			I	.3	Ī	1.3	Ī	4.2	Ī	4.7	Ī	2.1	Ī	
			I-		-I-		-I-	~	-1-		I-		- <b>-</b> Ţ	
		4	Ι	21	I	109	I	548	I	563	I	245	I	1486
PEARL HAI	RBOR		Ι	1.4	Ι	7.3	I	36.9	I	37.9	I	16.5	I	24.3
			I	19.4	I	18.5	I	25.5	I	24.4	I	25.5	I	
			I	•3	I T-	1.8	I	9.0	I	9.2	I	4.0	I	
		5	I-	13	-1- I	106	-I- I	392	-I- I	436	I- I	157	-I I	1104
HICKAM			I	1.2	I	9.6	I	35.5	I	39.5	I	14.2	Ι	18.0
			Ι	12.0	I	18.0	I	18.2	I	18.9	I	16.3	I	
			I	.2	I	1.7	Ι	6.4	I	7.1	Ι	2.6	I	
		_	I-		-I-	40	-I-		I-		—Ţ-		I	<b>63.0</b>
NAMEA STATE		6	I I	9 1.5	I	49	I	220	I	249	I	85	I	612
KANEOHE			I	8.3	I	8.0 8.3	I	35.9 10.2	I I	40.7 10.8	I I	13.9 8.8	I	10.0
			I	.1	I	.8	I	3.6	Ī	4.1	I	1.4	I	
			I-	• +	-I-	•••	-I-	J. U	- I-	7.1	I-	1.4		
	CO	LUMN	_	108	_	588	_	2151	-	2310	-	961	-	6118
TOTAL				1.8		9.6		35.2		37.8		15.7		100.0

### Q166: SELF HELP MORE HOW TO DO MATERIALS

	cα	J <b>N</b> T	Ι											
						ISAGRE							Y	ROW
				ISAGRE				ISAGRE						TOTAL
	101	PCT	1 .T.								4 I		5 I	
		1	-1 <del></del> I	7	-1- I	38	-1- I	176		550		345	-1 I	1116
FT. SHAF	TER	1	Ī	.6	Ī	3.4	Ī	15.8		49.3		30.9	I	17.1
			I	16.7		16.4	Ī	16.8	Ī		Ī		Ĩ	1,41
			I	.1	1	.6		2.7	1	8.4	1	5.3	Ţ	
			I-		-I-		-I-		-I-		-I-		-I	
		2	Ι	7	Ι	33	Ι	145	I	597	Ι	341	I	1123
SCHOF LELL	D		Ţ	.6	ī	2.9	I	12.9	1	53.2	1	30.4	Ĩ	17.2
			I I	16.7	I	14.2	I	13.8	I	18.0	I	18.2	Į	
			I-	.1	I -T-	•5	I _T_	2.2	_ I T	9.2	I T_	5.2 	I T-	
		3	Ī	8	Ī	32	Ī	135	I	412	_	243	Ī	830
BARBERS 1	POIN	-	Ī	1.0	Ī	3.9	Ī	16.3		49.6	Ī		ĩ	12.7
			I	19.0	I	13.8	I	12.9	Ī		I		Ī	
			I	.1	I	•5	Ι	2.1	I	6.3	I	3.7	I	
			I-		-I-		_		_		-Ţ-		-1	
		4	I	12	I	58	I	269	Ι	798	I	482	I	<del>-</del>
PEARL HA	RBOR		I	.7	I	3.6	I	16.6		49.3	I			24.8
			I I	28.6 .2	I	25.0 .9		25.7	I	24.0	I		I	
			I-	• <i>L</i>	_	• •	I -T-	4.1	I -T-	12.2		7.4	I -T	
		5	Ī	4	Ī	51	Ī	201	I	630	I	27€	Ī	1162
HICKAM			Ī	•3	Ī	4.4	Ī	17.3	Ī		Ī		Ĩ	17.8
			Ι	9.5	I	22.0	Ĩ	19.2	I	18.9	I	14.7	I	
			I	.1	I	.8	Ι	3.1	I	9.7	I	4.2	I	
		_	I-		-I-		_				_		_	
***************************************		6	I	4	I	20	I	121	ī	338	I	188	I	671
KANEOHE			I	.6 9.5	I	3.0 8.6	I I	18.0 11.6	I I	50.4	I		I	10.3
			Ī	.1	Ī	.3	Ī	1.9	Ī	5.2	_	2.9	I	
			I-		_		_				_		_	
	CO	LUMN		42		232		1047		3325		1875		6521
	T	OTAL		.6		3.6		16.1		51.0		28.8		100.0

#### DISTRIBUTION LIST

Assistant Secretary of Defense (Force Management and Personnel) (2)

Housing Directorate (OOASO (I)) (2)

Assistant Secretary of the Navy (Shipbuilding and Logistics)

Assistant Commander for Family Housing (NAVFACENGCOM) (2)

Assistant Secretary of the Army (Installation and Logistics)

Soldier Support Center, Survey Division, Alexandria, VA (ATZI-NOS-E)

Deputy Chief of Staff for Personnel, Headquarters U.S. Army (OAPE-HRP) (2)

Office of the Chief of Engineers, Headquarters U.S. Army (DAEN-2A) (2), (DAEN-2CH) (2)

Director, Oahu Consolidated Family Housing Office, Ft. Shafter, HI (100)

Office of the Assistant Secretary of the Air Force (Manpower, Reserve Affairs, and Installation)

Deputy Assistant Secretary of the Air Force (Installations, Environment and Safety (SAF-MII)

Assistant Secretary of the Navy (Manpower and Reserve Affairs) (OASN) (M&RA)

Commander, Naval Facilities Engineering Command

Commander, Naval Military Personnel Command (NMPC-00/PERS-1)

Director, Human Resources Management Department (NMPC-6)

Commander in Chief, U.S. Pacific Fleet

Commandant of the Marine Corps (LF) (1), (LFF-3) (2)

Commander, Air Force Human Resources Laboratory, Brooks Air Force Base, TX, TSRL/Technical Library (FL 2870)

Defense Technical Information Center (DTIC) (2)

END DATE FILMED 5-88 DTIC